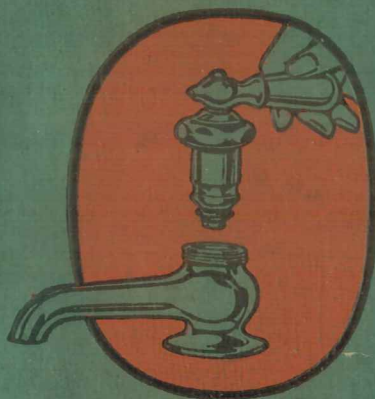


1931

CHICAGO FAUCETS



with the unit that's
renewed as easily
as electric light
bulbs.

C A T A L O G



The Chicago Faucet Company
Chicago, U.S.A.

Cover Extension Index for Vertical Filing

This feature is incorporated out of deference to architects, and is indexed according to system of American Institute of Architects. The vertical filing, however, should be useful to anyone desirous of keeping the book, as it is not adapted to bookcase filing.

Self-Indexing Plate Numbers

It will be noted that, the last two figures in the plate number indicate relative position of fixture on page. The preceding figure or figures indicate number of page on which fixture is shown.

For example, Plate E-1403 will be found on page 14, the third cut on the page.

Price Numbers Now Shown with Fixtures

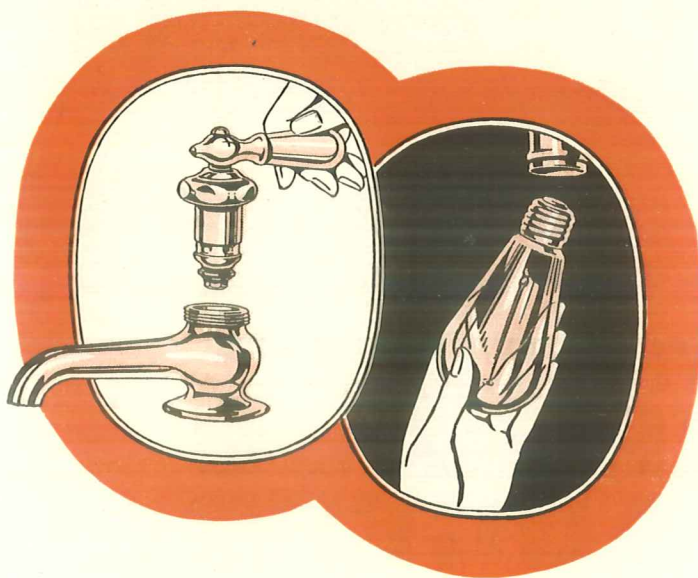
No prices are given in this catalog. Prices will be found in a separate price list under numbers given in lieu of prices herein. For handy reference, the price number is now shown with the fixtures and with the plate number, as far as practicable, instead of at bottom of page as heretofore.

Holes Punched for Binder Filing

This catalog is also obtainable with holes to fit the standard binder adopted by the Plumbing and Heating Industries Bureau for use by jobber's salesmen.



CHICAGO FAUCETS



**A SYMBOL
OF SERVICE**

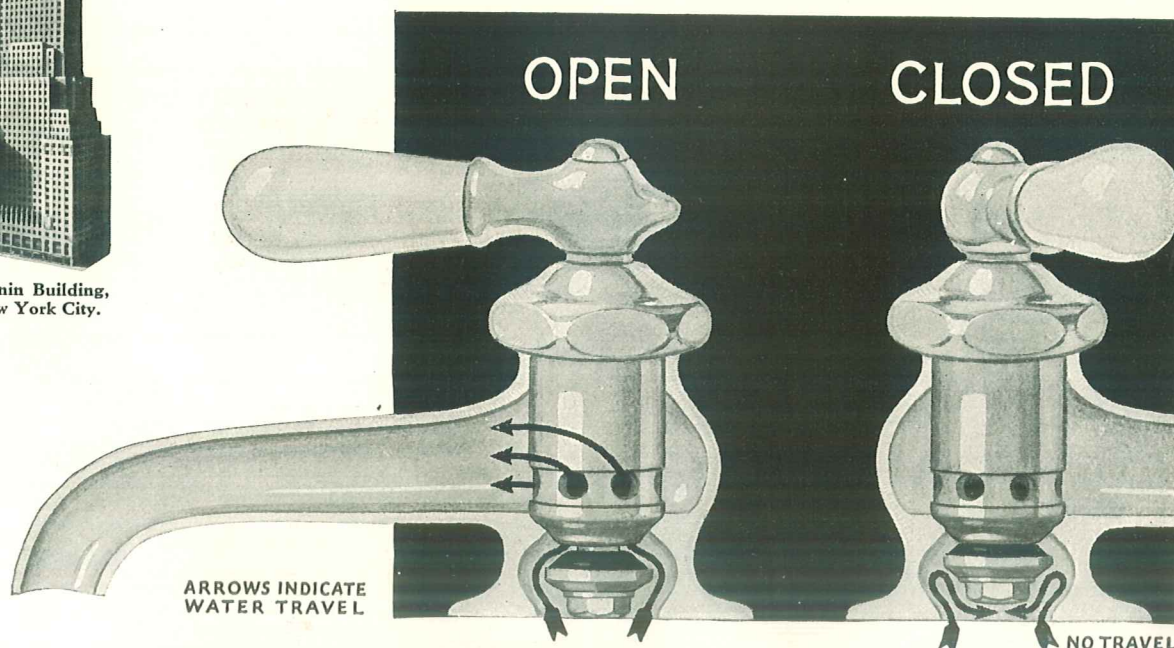
Catalog E
1930

The Chicago Faucet Co.
2700-22 N. Crawford Avenue CHICAGO, ILL.



Chanin Building,
New York City.

CHICAGO FAUCETS

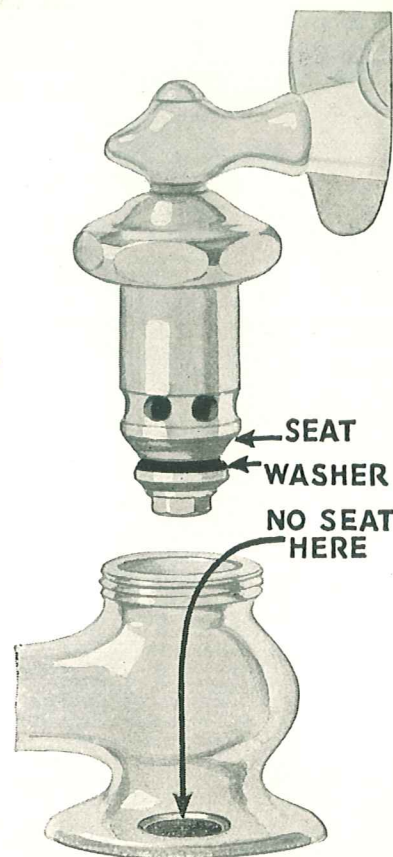


WHY WE MAKE CHICAGO FAUCETS UPSIDE DOWN

Not just to be smart—not to be contrary; it's better construction, that's all.
The advantages are many and plain to see. Let's count them.

1. Chicago Faucets close **with** the pressure. The greater the pressure the closer the contact between washer and seat.
2. The seat is **separate from the body casting**. There is never any wear on the fixture itself. Result: Chicago Faucets will outlast the building. No grinding—no replacements.
3. The seat itself is **renewable**, a quick job and an easy one. Costs a few cents.
4. Leaks are repaired in two or three minutes by removing the working unit, replacing washer or seat, and screwing the unit back again. (As easy as changing an electric bulb.)
5. The working unit is **standardized for all Chicago Faucets**. Changing the unit is a one-minute operation. The spare unit greatly speeds up and simplifies leak repairs in larger buildings, where service interruptions are a serious problem.

Summing up: Chicago Faucets give more dependable, trouble-free service; are repaired more easily, more quickly, more cheaply; and they never wear out.



Nicollet Hotel, Minneapolis.

[2]

A SYMBOL

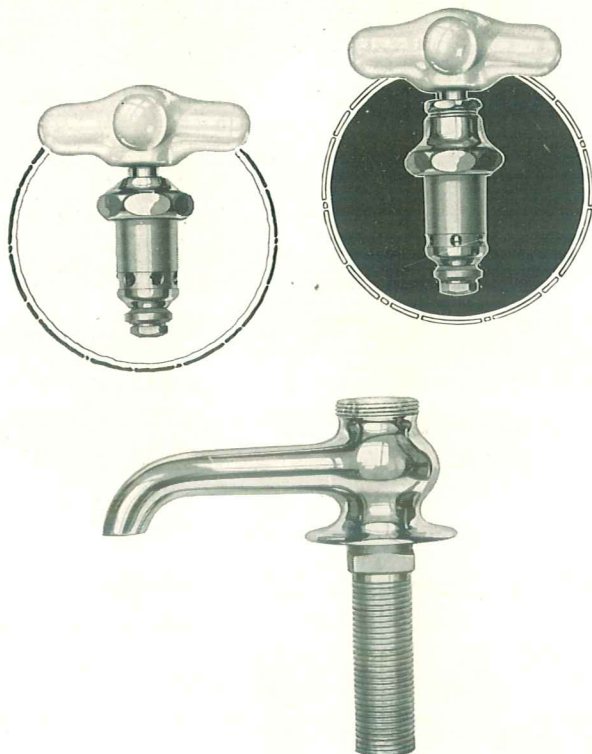


OF SERVICE

CHICAGO FAUCETS

Benefits of Construction

U. S. Patents Nos. 1148441, 1640527, 1730601—Canadian Patent No. 152831



333 North Michigan Building,
Chicago.

The Units

CHICAGO FAUCETS are built around these working units. In buildings equipped with CHICAGO FAUCETS, the engineer or owner keeps reserve units on hand just like electric bulbs. In fact, it is almost as easy to renew a CHICAGO FAUCET unit as it is a light bulb. Units removed for repair seldom need more than a new seat washer and a new seat. Imagine the low upkeep cost.

The Units

1. Give complete standardization.
2. Take all wear off the body casting.
3. Put all wear on renewable parts.
4. Faucets containing these units easily converted from compression to self-closing or vice versa.
5. Close with the water pressure.
6. Have renewable seats stamped from sheet Monel metal.

Additional charge for Sel-klo unit on any single Quatern Faucet, Price No. 244

How to Specify CHICAGO FAUCETS

To specify **Quatern** faucets by name:

All faucets shall be **Quatern** Faucets, made by The Chicago Faucet Company. (Plate numbers should be given in connection with each fixture.)

To specify **Quatern** Faucets without mentioning the name:

All faucets shall be of the quick compression type, close with the pressure, have a removable unit comprising all the wearing parts including stamped seat of sheet Monel metal and must be readily convertible to self-closing without disturbing the faucet body.

To specify **Sel-klo** Faucets by name:

All faucets shall be **Sel-klo** Faucets, made by The Chicago Faucet Company. (Plate numbers should be given in connection with each fixture.)

To specify **Sel-klo** Faucets without mentioning the name:

All faucets shall be self-closing, close with the pressure, and have a removable unit comprising all the wearing parts including stamped seat of sheet Monel metal and must be readily convertible to quick compression type without disturbing the faucet body.

[3]

A SYMBOL



OF SERVICE

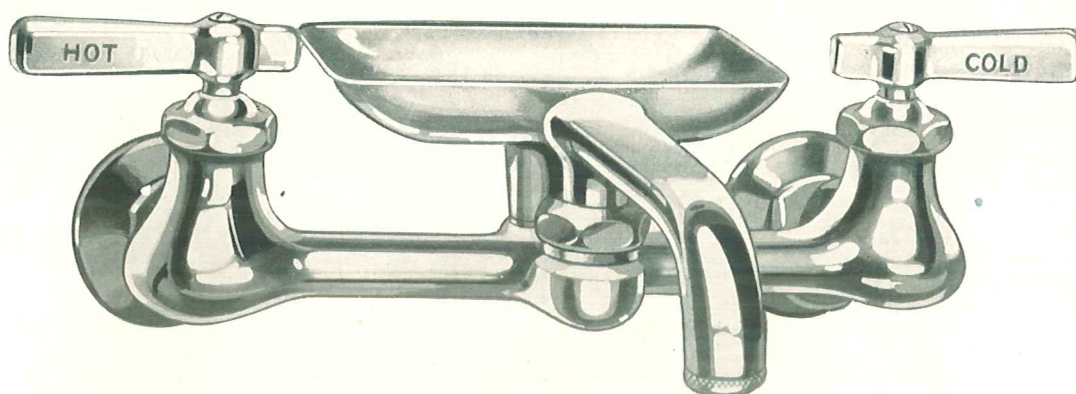


Detroit Harbor and Terminal Railway
Warehouse.



Manufacturers' Exchange
Philadelphia.

CHICAGO FAUCETS



"Straight-8 Streamline" Classic for Modern 8-inch Sinks

This attractive Classic is the lowest, neatest and most compact sink faucet ever designed. It was made especially for the new, modern 8-inch, low-back sinks, and is only $3\frac{1}{4}$ -inches high.

You can readily see in the above picture how attractive it looks on one of the latest model sinks. The low, graceful lines, the high spout and low soap dish, all combine to bring about a very harmonious effect.

While illustrated in all-metal, this

sparkling Classic is obtainable with china soap dish and china handles, as well as with the convenient hose and spray in all models. Most people prefer the all-metal fixture because there is no danger of breakage.

When finished in lustrous, non-tarnishable chromium plating, the new "Straight-8 Streamline" Classic is particularly effective on colored sinks. Whatever the color, it is delicately reflected in a soft and charming manner. Its beauty is retained indefinitely and immaculately.



Kresge Store, Newark.

[4]

A SYMBOL



OF SERVICE

CHICAGO FAUCETS

Classic Sink Faucets

"Straight-8 Streamline"

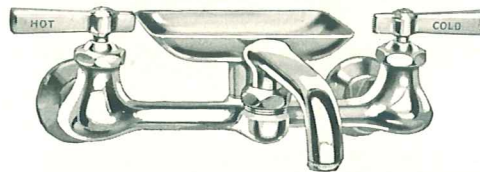


Plate E-501 Price No. 540

"Straight-8 Streamline" Classic Sink Faucet, with overhead swinging spout, metal handles, Quatern* valves and metal soap dish. Adjustable $7\frac{1}{4}$ to $8\frac{3}{4}$ -inches. (Patent No. 1181370.) Low height—only $3\frac{1}{4}$ -inches, makes this fixture especially adaptable to the new low-back sinks and is equally desirable on old-style sinks. Connections for $\frac{1}{2}$ -inch iron pipe, female. Also furnished with male arm, adjustable flange, if so ordered.

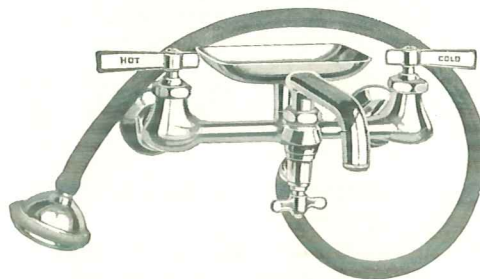


Plate E-502 Price No. 541

Same as E-501, with hose and spray

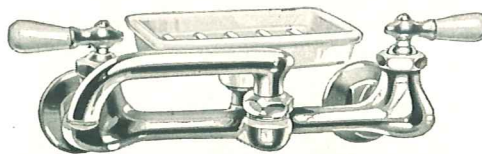


Plate E-503 Price No. 542

Same as E-501, with china soap dish and china handles

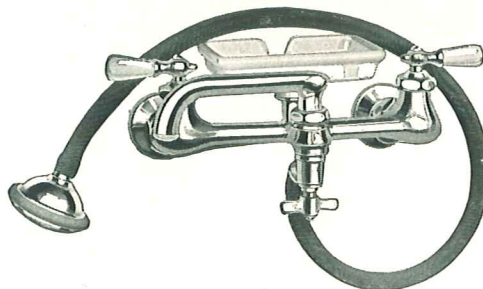


Plate E-504 Price No. 543

Same as E-503, with hose and spray

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62



Philtower Building,
Tulsa, Okla.



Scottish Rite Temple, Kansas City.

A SYMBOL  OF SERVICE



Irving Trust
Building,
New York City.

CHICAGO FAUCETS

Classic Sink Faucets Side Handle, Overhead Spout

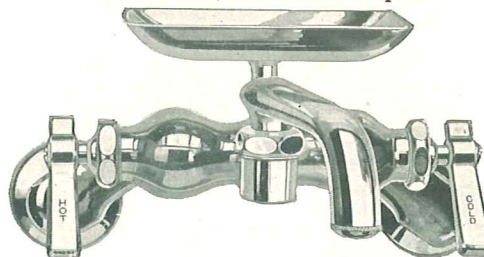


Plate E-601 Price No. 535

Classic Sink Faucet with overhead swinging spout, metal side handles, Quatern* valves and metal soap dish. Adjustable 4 to 8 $\frac{3}{8}$ -inches. (Patent No. 1181370.) Also furnished for 10 and 12-inch centers. Ideal for the new, low-back sinks and equally adaptable to high-back sinks. Only 4 $\frac{1}{2}$ -inches high. Connections for $\frac{1}{2}$ -inch iron pipe, female. Also furnished with male arm, adjustable flange, if so ordered.

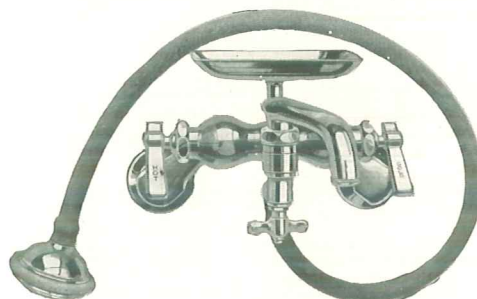


Plate E-602 Price No. 536

Same as E-601, with hose and spray

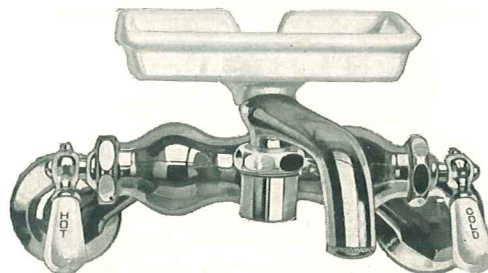


Plate E-603 Price No. 537

Same as E-601 with china soap dish and china handles

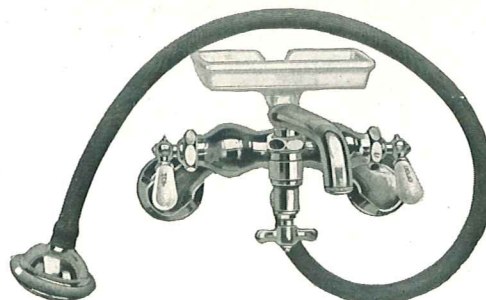


Plate E-604 Price No. 538

Same as E-603, with hose and spray

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[6]



Midwest Athletic Club,
Chicago.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Concealed Valve Classic Sink Faucets

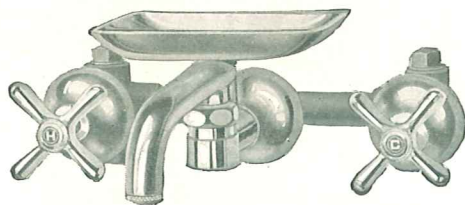


Plate E-701 Price No. 544

All-metal Concealed Valve Classic Sink Faucet with soap dish, swinging overhead spout, Quatern* valves concealed by sink back, metal escutcheons on face of sink back concealing valve caps, and four-arm metal index handles. Sink to have three holes on 4-inch centers.

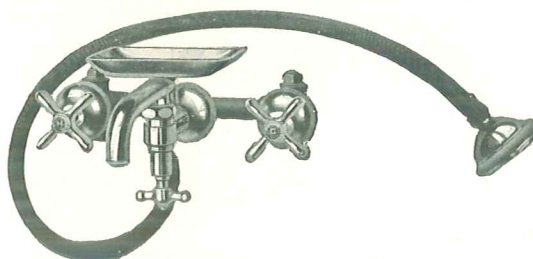


Plate E-702 Price No. 547
Same as E-701, with hose and spray.

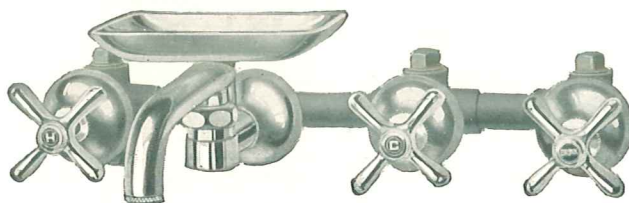


Plate E-703 Price No. 548

Same as E-701, with third valve for CITY water. This fixture requires sink drilled with four holes on 4-inch center and extreme right hand hole to be for CITY water. This handle is indexed "DRINK."

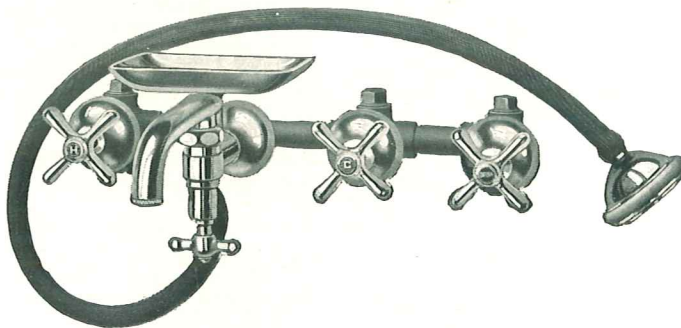


Plate E-704 Price No. 549
Same as E-703, with hose and spray.

NOTE:—The above fixtures have short valves and are suitable for use on enameled iron sinks only. Can be furnished to order for porcelain sinks or for tiling in wall.
Low soap dish and high spout especially adapted to the new low-back sinks.

Supplies to be brought up on face of wall 8-inches, center to center on 2-water fixtures; on 3-water fixtures, bring third water supply up on face of wall 4-inches to right of cold water supply.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

[7]

A SYMBOL



OF SERVICE



Foshay Tower, Minneapolis.



1158 Fifth Avenue
Building,
New York City.



Transportation
Building,
New York City.

CHICAGO FAUCETS

Concealed Valve Classic Sink Faucets



Plate E-801
Price No. 308

Classic Mixing Faucet, with overhead swinging spout. Quatern* valves concealed by sink back, china escutcheons on face of sink back concealing valve caps, and 4-arm all-china handles.

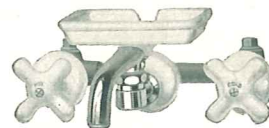


Plate E-802
Price No. 309

Same as E-801, with china soap dish.

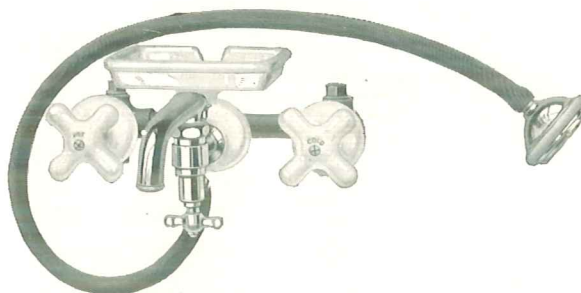


Plate E-803 Price No. 310

Same as E-801, with china soap dish, hose and spray

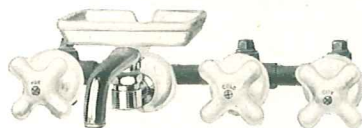


Plate E-804
Price No. 384

Same as E-802, with third valve for CITY water. This fixture requires sink drilled with four holes on 4-inch centers and extreme right hand hole to be for CITY water.

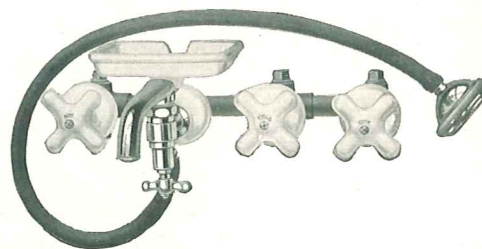


Plate E-805 Price No. 385
Same as E-804, with hose and spray

NOTE:—The above fixtures have short valves and are suitable for use on enameled iron sinks only. Can be furnished to order for porcelain sinks or for tiling in wall.

Supplies to be brought up on face of wall 8-inches center to center on 2-water fixtures; on 3-water fixtures, bring third water supply up on face of wall 4-inches to right of cold water supply.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62

[8]



Masonic Temple, Salina, Kans.

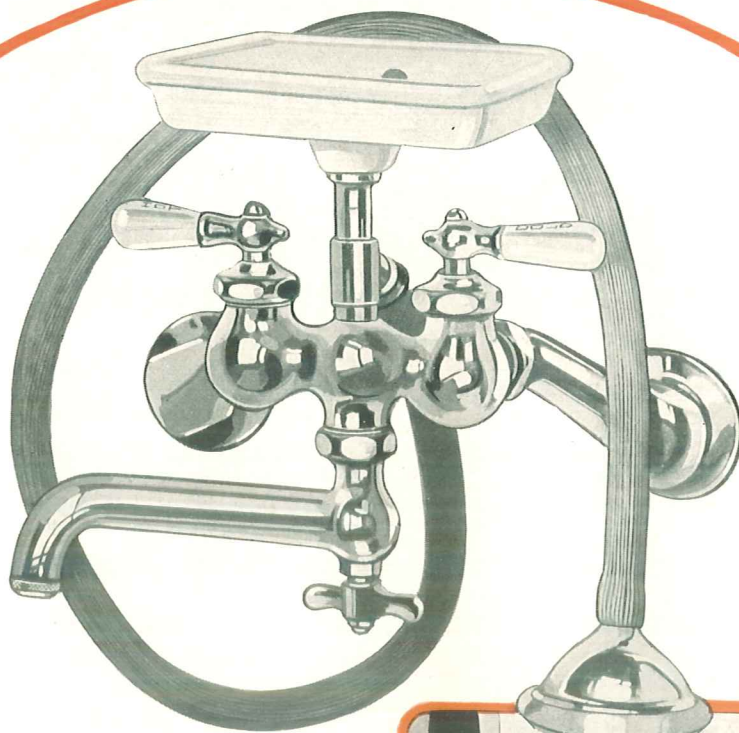
A SYMBOL OF SERVICE



CHICAGO FAUCETS

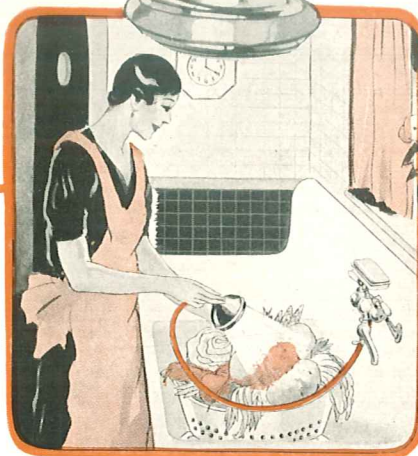


Foreman Bank Building, Chicago.



CLASSIC

The Handiest and Most Useful Fixture in the Kitchen



How women like the Classic, with its convenient and sanitary soap dish, hose and spray! As a labor-saver and an aid to keeping their hands beautiful, it is beyond comparison.

Think of the many duties done so quickly and cleanly—washing and rinsing the dishes—filling tall vases or kitchen utensils—filling baby's bath—shampooing the children's hair—watering flowers—cleaning vegetables—rinsing sink, etc.—every task accomplished in

an easy, simple way. How handy, too, is the swinging faucet which permits the use of hot, cold or tempered water. Truly, a Classic is indeed the housewife's friend.

Classics are made in many attractive styles, as you will see on the following pages. They are obtainable for HOT and COLD soft water and with third valve for COLD city water if so desired.

[9]

A SYMBOL



OF SERVICE



Kennedy Apartments, Madison, Wis.



Bell Building,
Chicago.

CHICAGO FAUCETS

Classic Sink Faucets

Patented and Patents Pending

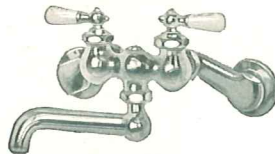


Plate E-1001
†Price No. 1

Classic Quatern* Mixing Faucet with swinging spout and adjustable supply arms, (Patent No. 1181370), nickel-plated, with china index lever handles.

Connections for $\frac{1}{2}$ -inch or $\frac{3}{4}$ -inch iron pipe, female. 8, 10 or 12-inch centers. *Also furnished with male arms, adjustable flange, if so ordered, in 8 or 10-inch centers only. $\frac{1}{2}$ -inch iron pipe only.

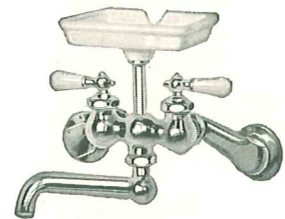


Plate E-1002
†Price No. 226

Same as E-1001, with china soap dish.

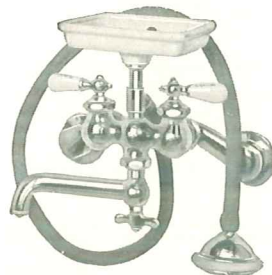


Plate E-1003
†Price No. 252

Same as E-1001, with china soap dish, hose and spray. Water is diverted from spout to spray by turning tee handle below spout.

(Hose Support, Patent No. 1,696,666)

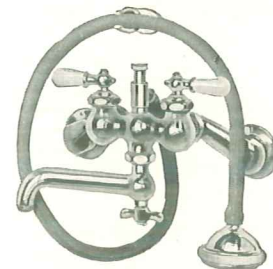


Plate E-1004
†Price No. 255

Same as E-1001, with hose, spray and nickel-plated wall hook. Water is diverted from spout to spray by turning tee handle below spout.

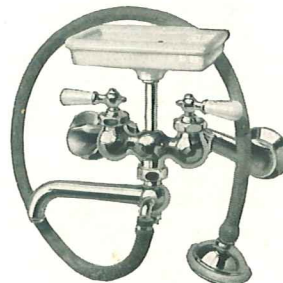


Plate E-1005
†Price No. 302

Same as E-1001, with china soap dish, hose and spray. Turning spout to left parallel to sink back diverts water from spout to spray.

(Hose Support, Patent No. 1,696,666)

†Price Each (see following numbers in price list)

	E-1001	E-1002	E-1003	E-1004	E-1005
As described for sinks, with faucet holes, 8 in. center to center	1	226	252	255	302
As described for sinks, with faucet holes, 10 in. center to center	2	227	253	256	303
As described for sinks, with faucet holes, 12 in. center to center	3	228	254	257	304

For price reference, above faucets, if with Integral Stop Arms, Filter Arm or arms with male thread and adjustable flange, see page 12

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[10]



Ruskin Hotel, Pittsburgh.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Three-Water Classic Sink Faucets

Patented and Patents Pending

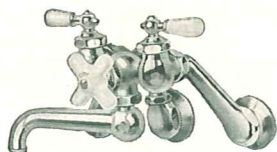


Plate E-1101
Price No. 350

Classic Quatern* Mixing Faucet with swinging spout, nickel-plated, with china index lever handles for HOT and COLD soft water and four-arm all-china handle for COLD city water.

Connection for 1/2-inch iron pipe, female. If furnished with male arms, adjustable flange, add Price No. 336. (Body is made with screw plug in top so that soap dish can be added at any time.)

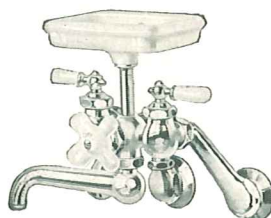


Plate E-1102
Price No. 351

Same as E-1101, with china soap dish



The Integrity Trust
Building, Philadelphia.



Plate E-1103
Price No. 520

Same as E-1102, except with straight arms to lower soap dish. Measurement center of supply to top of dish, 5-in.



Plate E-1104
Price No. 353

Same as E-1101, with hose, spray and nickel-plated wall hook. Turning spout parallel to sink back diverts water through spray.



Plate E-1105
Price No. 352

Same as E-1101, with china soap dish, hose and spray. Turning spout parallel to sink back diverts water through spray.

(Hose Support, Patent No. 1,696,666)

Price No. 354

Same as above, with 9 1/2-inch center to center long spout for use on electric dishwashing sinks requiring long spout. In ordering, specify whether for right or left-hand washer.

NOTE:—The inlet supply arms on all fixtures on this page are adjustable (Patent No. 1181370) to 9 1/8-inches maximum, and are designed to fit sinks with standard drilling of three holes, 4-inches, center to center. Regularly furnished with 1/2-inch female connections with loose flange. If wanted with male arm with adjustable flange, add Price No. 336.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

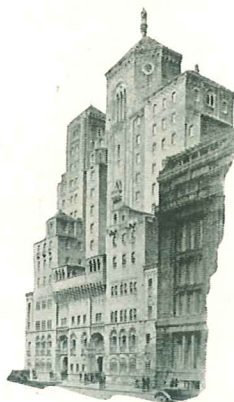
A SYMBOL



OF SERVICE



Muehlebach Hotel,
Kansas City.



YMCA, West Side Branch,
New York City.

CHICAGO FAUCETS

Special Arms for Classic Sink Faucets



Plate E-1201

Price No. 180 (Additional for two, 8-inch centers)

Price No. 338 (Additional for two, 12-inch centers)

Special arm with integral stop. Saves cost and installation of separate shut-off valves on sink supplies. Furnished for 8-inch and 12-inch centers, $\frac{1}{2}$ -inch I. P., with loose adjustable flange.



Plate E-1202

Price No. 186 (Additional for one)

Special arm with filter connection, has $\frac{3}{8}$ -inch I. P. thread tapped hole in front. Furnished for $\frac{1}{2}$ -inch I. P. and 8-inch centers only. Solid flange.



Plate E-1203

Price No. 335 (Additional for male flange arm on 2-water fixture).

Price No. 336 (Additional for male flange arm on 3-water fixture).

Special male arm and adjustable flange for Classics with adjustable arms. Arm has fine thread on which ball-shaped flange follower is adjusted to hold flange firmly against sink back. Makes flange snug against sink back no matter at what angle nipple comes through.



Plate E-1204

Price No. 337 (Additional for two).

Adjustable male arm for "Straight-8 Streamline" Classics.



Plate E-1205

Price No. 328

China Tumbler Holder for Classic Sink Faucets. Slips over the soap dish post of various Classics with soap dish and is held in place with set screw. By placing the tumbler handy to the faucet, a compact fixture is secured and it is unnecessary to attach to plaster wall or woodwork.

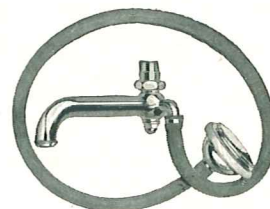


Plate E-1206

Price No. 301

Here's a spout assembly which can be attached to various plain or soap dish Classic Sink Faucets to convert same into the very latest hose and spray fixture.



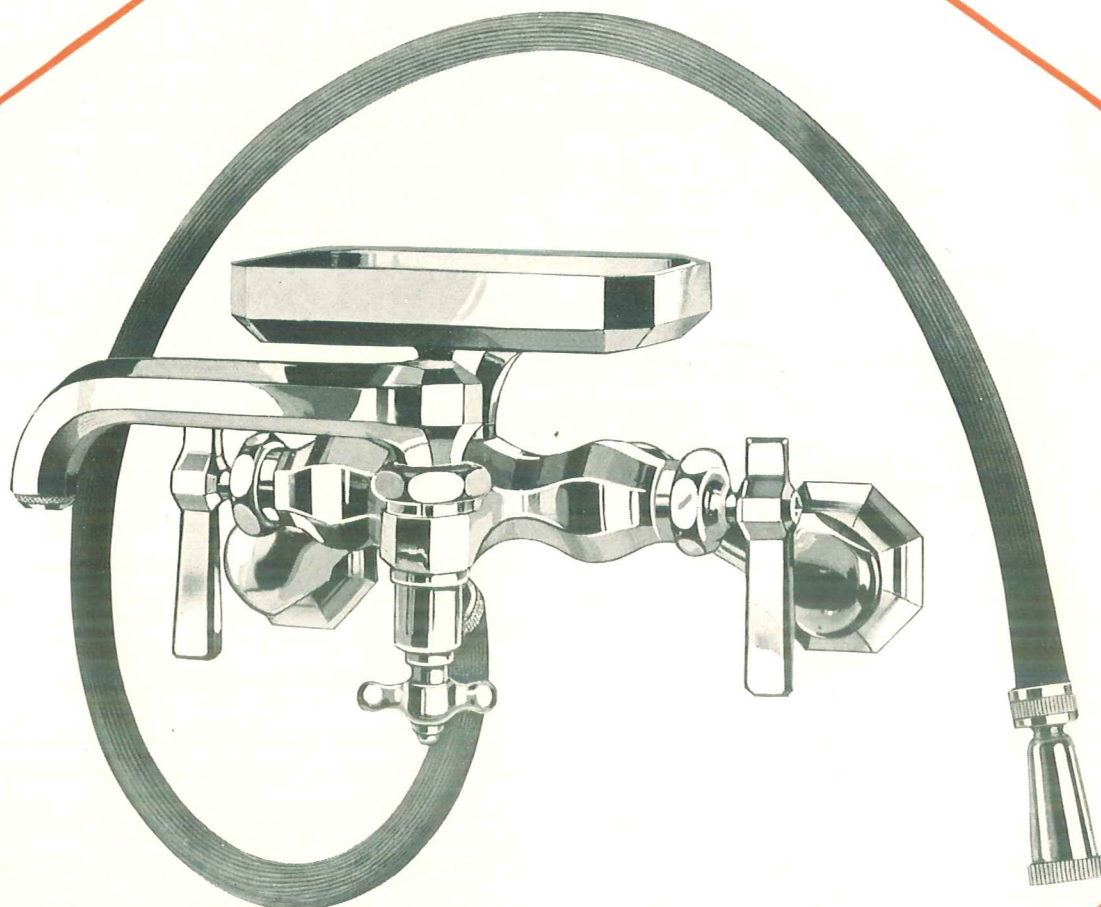
Swedish Hospital, Minneapolis.



CHICAGO FAUCETS



Federal Reserve
Building, Chicago.



ART CHROME CLASSICS

A rich octagonal design that adds a note of distinction to every sink—high or low-priced, white or colored. Harmony in every detail, all-metal trim, beautifully finished in lustrous, non-tarnishable chromium plating, a fixture that will give a lifetime of dependable service. The very last word in a combination sink fixture.

[13]

A SYMBOL



OF SERVICE



Prairie Oil and Gas Company
Building, Independence, Kans.



Leverich Towers Hotel,
New York City.

CHICAGO FAUCETS

Art Chrome Classic Sink Faucets

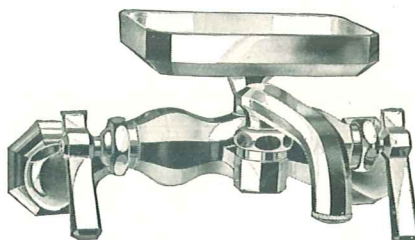


Plate E-1401 Price No. 554

Art Chrome, all-metal, octagonal design, chromium plated, Classic Sink Faucet, with soap dish and side handles, overhead swinging spout and **Quaturn*** valves, 8-inches center to center. Low soap dish and high spout especially adapted to the new low-back sinks.

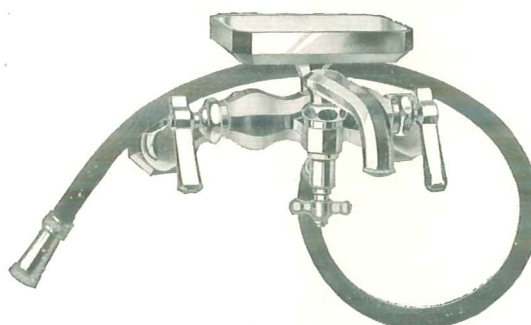


Plate E-1402 Price No. 555

Same as E-1401, with hose and spray.

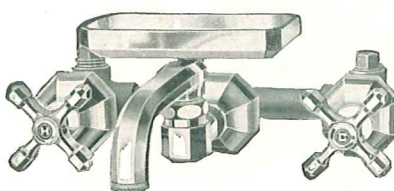


Plate E-1403 Price No. 557

Art Chrome all-metal, octagonal design, chromium plated, concealed valve Classic Sink Faucet with soap dish, overhead swinging spout, **Quaturn*** valves concealed by sink back, metal escutcheons on face of sink back concealing valve caps, and four-arm metal index handles. Sink to have three holes on 4-inch centers. This fixture has short valves which are suitable for use only on enameled iron sinks. Can be furnished to order for porcelain sinks or for tiling in wall.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

[14]



Fred George Residence,
River Forest, Ill.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Art Chrome Concealed Valve Classic Sink Faucets



Keith Theatre,
Brooklyn.

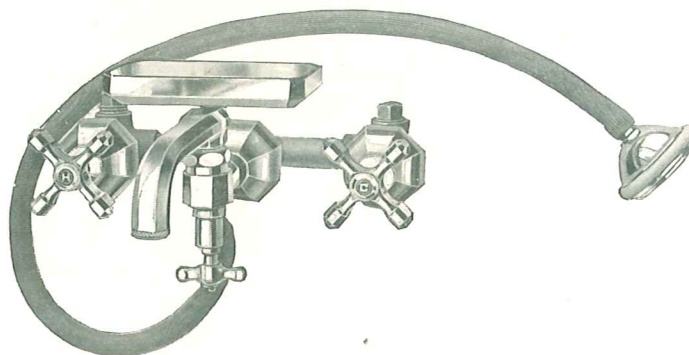


Plate E-1501 Price No. 556

Same as E-1403, with hose and spray.

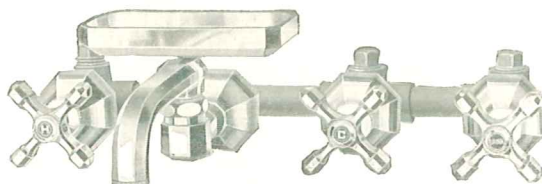


Plate E-1502 Price No. 558

Same as E-1403, with third valve for CITY water. This fixture requires sink drilled with four holes on 4-inch centers and extreme right handle to be for CITY water. This handle is indexed "DRINK."

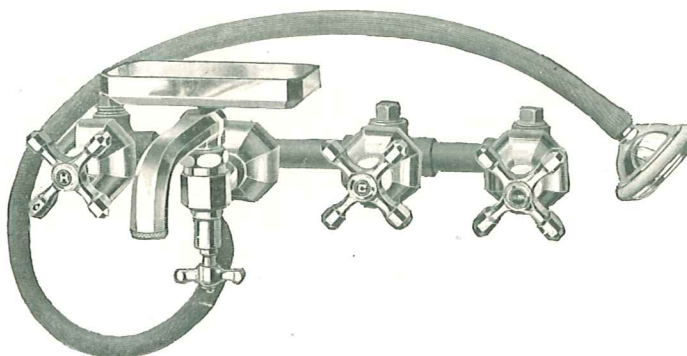


Plate E-1503 Price No. 559

Same as E-1502, with hose and spray.

Note: The above fixtures have short valves and are suitable for use on enameled iron sinks only. Can be furnished to order for porcelain sinks or for tiling in wall.
Low soap dish and high spout especially adapted to the new low-back sinks.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

A SYMBOL  OF SERVICE

15]



Walter J. Raymer Residence,
Park Ridge, Ill.

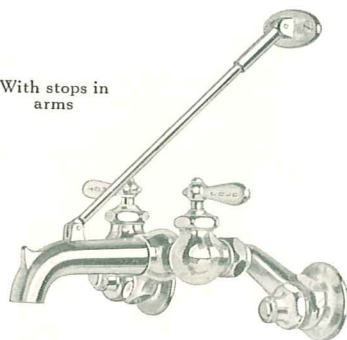


Stevens Building,
Chicago.

CHICAGO FAUCETS

For Slop Sinks, Laundry Sinks

With stops in
arms



Without stops
in arms

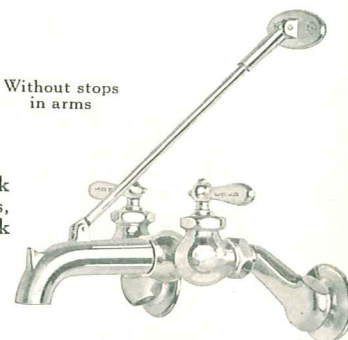


Plate E-1603—Plate E-1604
Quaturn* Double Slop-Sink
Faucet, with adjustable arms,
adjustable wall brace, pail hook
on spout, nickel-plated.

Connections for $\frac{1}{2}$ -inch iron pipe,
female, on 8-inch centers. (Can
also be furnished for $\frac{3}{4}$ -inch pipe at
same price and for 10-inch or 12-
inch centers at additional cost.)

Plate E-1601—For slop sinks with backs—Price No. 173
Plate E-1602—For slop sinks without backs—Price No. 175

Plate E-1603—For slop sinks with backs—Price No. 174
Plate E-1604—For slop sinks without backs—Price No. 176

Quaturn* Double Slop-Sink Faucet, with adjustable
arms and integral stops, adjustable wall brace and pail
hook on spout, nickel-plated.

Connections for $\frac{1}{2}$ -inch iron pipe, female, on 8-inch centers.
(Can also be furnished for $\frac{3}{4}$ -inch pipe at same price and for
 $\frac{1}{2}$ -inch pipe, 12-inch centers, at additional cost.)



Plate E-1605 Price No. 383

Plate E-1605

Quaturn* Slop Sink Faucet, with con-
cealed wall valves, metal escutcheons and
metal handles, pail hook on spout, adjust-
able wall brace below spout. Union con-
nections, $\frac{1}{2}$ -inch, I. P. female.

Center of supply to face of finished wall,
3-inches.

Plate E-1606

Quaturn* Double Slop Sink Faucet, with
integral stop shanks, pail hook on spout,
brace below spout attaching to $1\frac{1}{2}$ -inch
O. D. flush pipe, with wall flange.

Center of supply to center of flush pipe
clamp, $9\frac{3}{4}$ -inches.

Center of flush pipe to back of wall brace
flange, $2\frac{1}{4}$ -inches.

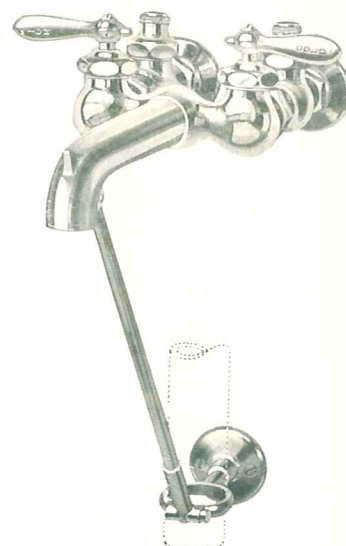


Plate E-1606 Price No. 566
(If with plain shanks, Price No. 567)

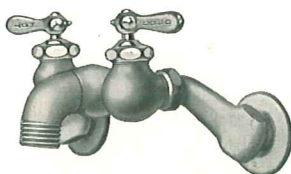


Plate E-1607 Price No. 305

Quaturn* Double Slop-Sink Faucet, with ad-
justable arms, $\frac{3}{4}$ -inch hose thread on spout,
rough nickel-plated.

Connections for $\frac{1}{2}$ -inch iron pipe, female, on 8-inch
centers. (Can also be furnished for $\frac{3}{4}$ -inch pipes;
also for 10-inch or 12-inch centers; also with integral
stops in $\frac{1}{2}$ -inch, 8-inch size and $\frac{1}{2}$ -inch, 12-inch size
at additional cost.)

Quaturn*
Laundry
Sink Faucet,
with swing-
ing spout,
rough nickel-
plated.

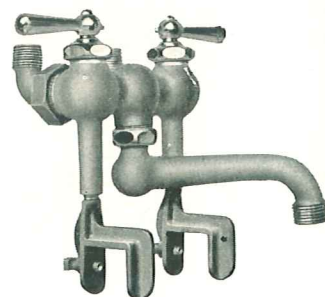


Plate E-1608 Price No. 258
(If with 18-inch spout for 3-part trays, add
Price No. 356.)
Elbow connections for $\frac{1}{2}$ -inch iron pipe, male

MEASUREMENTS

	E-1601	E-1602	E-1603	E-1604	E-1605	E-1606	E-1607	E-1608
†Adjustable								
Center to center of supplies, inches	8†	8†	8†	8†	8	3 $\frac{3}{8}$	8†	3 $\frac{3}{8}$ †
Back of flange to center of spout, inches . . .	7	9	7	9	8	11 $\frac{3}{4}$	4 $\frac{1}{2}$
Center of supplies to center of wall brace, inches	7†	7†	7†	7†	7 $\frac{5}{8}$
Center to center of screw holes in wall brace, inches	1 $\frac{7}{8}$	1 $\frac{7}{8}$	1 $\frac{7}{8}$	1 $\frac{7}{8}$	1 $\frac{7}{8}$

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[16]



De Pinna Company
Building,
New York City.

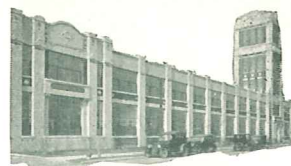
A SYMBOL



OF SERVICE

CHICAGO FAUCETS

For Factory Wash Sinks



Ilg Electric Ventilating Company
Factory, Chicago.

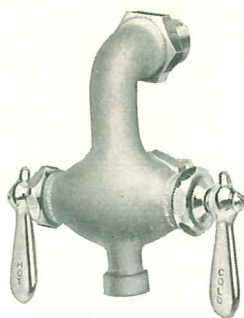


Plate E-1701
Price No. 223

Quatern* Mixing Faucet for factory wash sinks, rough nickel-plated, with nickel-plated index brass handles, and concealed flow reducers.

Connections for $\frac{1}{2}$ -inch or $\frac{3}{4}$ -inch iron pipe, male. Can also be furnished with connections for $\frac{1}{2}$ -inch iron pipe, female, for which add Price No. 261.



Plate E-1702
Price No. 224

Quatern* Mixing Faucet for factory wash sinks, rough nickel-plated, with nickel-plated index brass handles, concealed flow reducers, and $1\frac{3}{4}$ -inch cast brass spray head with removable face.

Connections for $\frac{1}{2}$ -inch or $\frac{3}{4}$ -inch iron pipe, male. Can also be furnished with connections for $\frac{1}{2}$ -inch iron pipe, female, for which add Price No. 261.

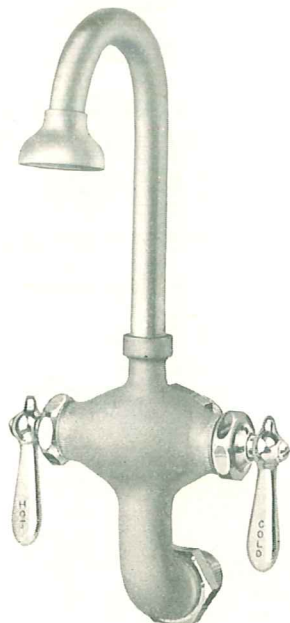
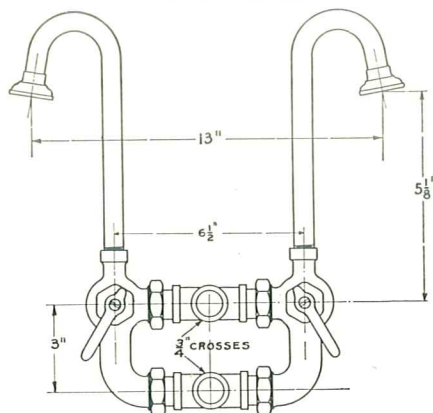


Plate E-1703
Price No. 225

Quatern* Mixing Faucet for factory wash sinks, rough nickel-plated, with nickel-plated index brass handles, concealed flow reducers, gooseneck and $1\frac{3}{4}$ -inch cast brass spray head with removable face.

Connections for $\frac{1}{2}$ -inch or $\frac{3}{4}$ -inch iron pipe, male. Can also be furnished with connections for $\frac{1}{2}$ -inch iron pipe, female, for which add Price No. 261.



The concealed flow reducer used in **Quatern** Factory Mixing Faucets serves the double purpose of softening the stream, counteracting splash, and of saving water, preventing waste.

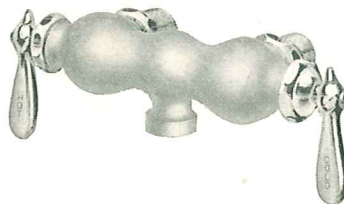


Plate E-1704
Price No. 65

Quatern* Mixing Faucet for factory wash sinks, rough nickel-plated, with nickel-plated index brass handles and concealed flow reducers.

Connections for $\frac{1}{2}$ -inch or $\frac{3}{4}$ -inch iron pipe, male. Can also be furnished with connections for $\frac{1}{2}$ -inch iron pipe, female, for which add Price No. 261.

Unless otherwise ordered, $\frac{3}{4}$ -inch iron pipe connection will be furnished.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[17]

A SYMBOL



OF SERVICE



E. J. Brach & Sons Candy Factory,
Chicago.



Industrial Bank Building, Detroit.

CHICAGO FAUCETS

For Kitchen Sinks



Plate E-1801
Short Pattern
with Shoulder



Plate E-1802
Short Pattern
Female Flange

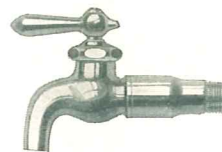


Plate E-1803
Detachabale Tapered
Shank

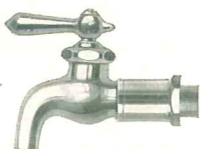


Plate E-1804
Detachabale Shank
with Shoulder



Plate E-1805
Detachabale Shank,
Female Flange

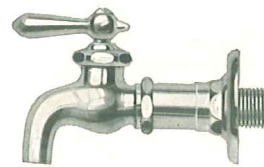


Plate E-1806
Detachabale Shank,
Adjustable Screw Flange

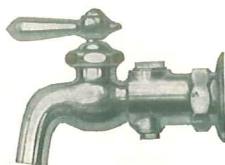


Plate E-1807
Female Flange, Solid
Shank with Integral Stop



Plate E-1808
Sill Faucet
Rough Nickel Plated

Price Each (see following numbers in price list)

	E-1801	E-1802	E-1803	E-1804	E-1805	E-1806	E-1807	E-1808
Plain for 1/2-inch I. P.	4	12	16	20	28	32	40	...
Hose for 1/2-inch I. P.	5	13	17	21	29	33	41	293
Plain for 3/4-inch I. P.	6	14	18	22	30	34	42	...
Hose for 3/4-inch I. P.	7	15	19	23	31	35	43	387

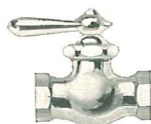


Plate E-1809
Straightway Stop
1/2-in. supply, Price No. 45
3/8-in. supply, Price No. 376
3/4-in. supply, Price No. 375

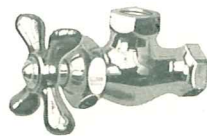


Plate E-1810
3/8-in. Angle Stop, Price
No. 442

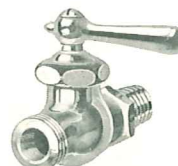


Plate No. E-1811
Straightway Stop
1/2-in. male inlet, 3/4-in.
hose thread outlet. Price
No. 340.



Plate E-1812
1/2-in. Union Sink Stop,
with concealed screw-driver
action stem. Rough nickel
plated. Price No. 499.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62



City Hall, St. Joseph, Mo.



CHICAGO FAUCETS

For Pantry Sinks



Plate E-1901
Price No. 49

Plate E-1901 Price No. 49

Quatern* Single Pantry Faucet, with goose-neck spout, nickel-plated, with china index handle.



Plate E-1902
Price No. 349

Plate E-1902 Price No. 349

Quatern* Single Pantry Faucet, nickel-plated, with swinging spout, china index handle.



Central Terminal,
New York City.



Plate E-1903 Price No. 51

Quatern* Double Pantry Faucet, with swinging spout, nickel-plated, with china index handles.



Plate E-1904, Price No. 341

Quatern* Double Faucet with 13-inch Swinging Spout, supply from below. $3\frac{3}{8}$ -inch centers, $\frac{1}{2}$ -inch I. P.



Plate E-1905 Price No. 50

Quatern* Double Pantry Faucet, with gooseneck spout, nickel-plated, with china index handles.

MEASUREMENTS

	E-1901	E-1902	E-1903	E-1905
Bottom of flange to spout outlet.....	10"	11 $\frac{1}{2}$ "	3"	10"
Center of faucet to center of spout outlet.....	5"	8 $\frac{1}{2}$ "	8 $\frac{3}{8}$ "	5"
Diameter of flange.....	2 $\frac{1}{8}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "
Bottom of flange to end of tail pieces.....	4 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "
Center to center of tail pieces.....	4"	4"
Diameter of shank.....	1 $\frac{3}{16}$ "	1.05*	1.05*
Width of faucet over all.....	6 $\frac{1}{2}$ "	6 $\frac{1}{2}$ "

* $\frac{3}{4}$ -in. I. P. S.

Any of the above can be furnished with $\frac{3}{4}$ -in. hose thread outlet if so ordered. Add Price No. 388. Can also be furnished with special length spouts to order at nominal extra charge.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

A SYMBOL



OF SERVICE

[19]



Fidelity Mutual Building,
Philadelphia.



1 N. LaSalle Street
Building, Chicago.

CHICAGO FAUCETS

For Pantry Sinks

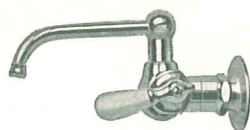


Plate E-2001
Price No. 331

Quaturn* Rigid Spout Pantry Faucet, wall type, nickel-plated, with china index lever handle.

Connection or $\frac{1}{2}$ -inch iron pipe, female

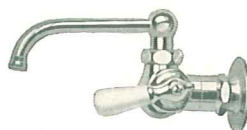


Plate E-2002
Price No. 332

Quaturn* Swinging Spout Pantry Faucet, wall type, nickel-plated, with china index lever handle.

Connection for $\frac{1}{2}$ -inch iron pipe, female



Plate E-2003
Price No. 229-8"; 230-10"; 231-12"

Classic **Quaturn*** Mixing Faucet, with overhead swinging spout and $1\frac{3}{4}$ -inch cast brass rose spray with removable face, for pantry sinks, nickel-plated, with china index handles.

Connections for $\frac{1}{2}$ -inch or $\frac{3}{4}$ -inch iron pipe, female; 8, 10 or 12-inch centers. Can be furnished with E-1201 Integral Stop Arms when so specified.

(Can be furnished less spray, with plain spout outlet, when so specified.)



Plate E-2004 Price No. 570

Quaturn* Single Disappearing Gooseneck Faucet, nickel-plated, with china index handle.



Plate E-2005 Price No. 571

Quaturn* Double Disappearing Gooseneck Faucet, nickel-plated, with china index handles.

MEASUREMENTS

	E-2001	E-2002	E-2003	E-2004	E-2005
Back of flange to center of spout connection.....	$2\frac{1}{2}"$	$2\frac{1}{2}"$	$2\frac{3}{4}"$	$2\frac{1}{2}"$	$2\frac{1}{2}"$
Back of flange to center of spout outlet.....	7"	7"	$11\frac{1}{8}"$	7"	7"
Center of supply to top of spout.....	$10\frac{1}{8}"$	$10\frac{1}{8}"$
Center of supply to spout outlet.....	$6\frac{3}{8}"$	$6\frac{3}{8}"$
Center to center of supplies.....	$4\frac{3}{4}"$

Note: Plates E-2004 and 2005 are for use on laboratory sinks with cover. Spout folds down into sink, permitting cover to be used as work table.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62



Biblical Seminary,
New York City.

A SYMBOL  OF SERVICE



1500 Walnut Street
Building,
Philadelphia.



Lavatory Faucets

The following pages describe and illustrate a wide variety of lavatory faucets for all types of installations.

The above picture shows the adaptability of two faucets for 3-water service in suburban or country districts. The double faucet on the left {Plate E-2302} provides for both HOT and COLD soft water where water softeners or cisterns are used, while the other faucet {Plate E-2204} can be used for COLD city water. Both faucets harmonize because of the body design and style of handles. In the center is a Brown pop-up waste {Plate E-2401}.

The illustration on the left {Plate E-2502} shows how 3-water service can be utilized through a single spout on the lavatory. The faucets on the slab are for HOT and COLD soft water, the third valve in the wall for COLD city water or, as in hotels, for ice water. The single spout also permits the user to wash in running hot, cold or tempered water.



Greeley Arcade,
New York City.

[21]

A SYMBOL



OF SERVICE



Cream of Wheat Building,
Minneapolis.

CHICAGO FAUCETS

For Lavatories



Plate E-2201
Price No. 52

Quaturn* Top Handle Basin Faucet, nickel-plated, with china index lever handle.



Plate E-2202
Price No. 277

Quaturn* Top Handle Basin Faucet, nickel-plated, with indexed china cross handle.



Plate E-2203
Price No. 565

Same as E-2201, but with 4-arm, nickel-plated metal handle with china index button.



Plate E-2204
Price No. 53

Quaturn* Side Handle Basin Faucet, nickel-plated, with china index lever handle.



Plate E-2205
Price No. 334

China Soap Dish, with nickel-plated flanged base, threaded stem and lock nut, for either side or central hole in lavatory.



Hollenden Hotel,
Cleveland.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[22]

A SYMBOL OF SERVICE



CHICAGO FAUCETS

For Lavatories

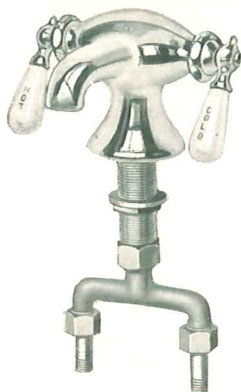


Plate E-2301
Price No. 342

Quatern* Double Basin
Faucet, nickel-plated,
with china index handles.

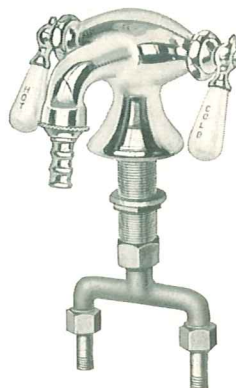


Plate E-2302
Price No. 54

Same as E-2301, but with
shampoo hose nozzle.



Bell Telephone
Building, Cleveland.

MEASUREMENTS

	E-2301-2	E-2303	E-2304
Center of faucet to center of spout outlet.....	3 1/8"	4 1/8"	4 1/8"
Diameter of flange.....	2 1/8"	2 1/8"	2 1/8"
Diameter of shank.....	1.05"	1 1/4"	1 1/4"
Bottom of flange to end of hot and cold tail pieces	7 3/4"	7 3/4"	7 3/4"
Bottom of flange to end of ice water tail piece.....	9 1/8"
Center to center of hot and cold tail pieces.....	4"	4"	4"
Width of faucet over all..	6 1/2"	6 1/2"	6 1/2"
Bottom of lavatory outlet to end of waste tail piece	8 1/2"



Plate E-2304
Price No. 271

Quatern* Triple Basin
Faucet, nickel-plated,
with china index handles,
and china index push but-
ton, self-closing valve for
ice water, with chain stay.



Plate E-2303
Price No. 55

Quatern* Double Basin
Faucet, nickel-plated,
with china index handles,
and Brown Pop-up Waste
with china waste knob.

The growing practice of installing
a circulating ice-water system in
hotels, with an ice water faucet
in connection with each lavatory,
has created a need for one faucet
or fixture which will supply
HOT, COLD and ICE water
through one spout. Plate E-2304
can be installed in one central
hole of a specially drilled lav-
atory, using chain and plug, or
in one faucet hole of a regularly
drilled lavatory with pop-up
waste in the center hole and soap
dish on the other side. Fixture
can be used for HOT, COLD,
and CITY water, if desired.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62



State Bank Building,
Chicago.

CHICAGO FAUCETS



Banker's Building,
Chicago.

Brown Pop-up Lavatory Waste

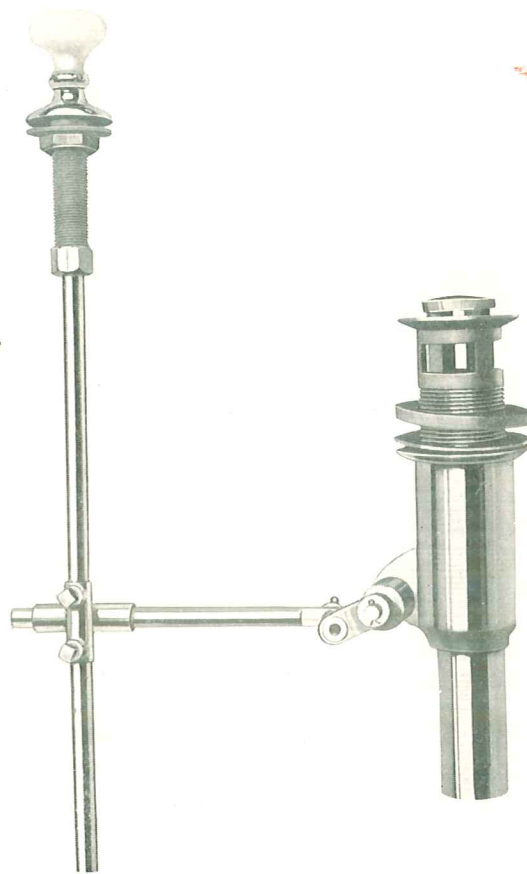


Plate E-2401

Price No. 56, with china knob, as shown.

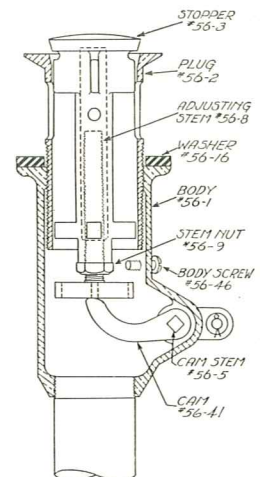
Price No. 260, with china knob and china escutcheon.

Price No. 326, with metal knob.

Brown Pop-up Lavatory Waste, 1 1/4-inches, nickel-plated, with china waste knob. Indirect action (raising knob closes plug, lowering knob opens plug).

The Brown Lavatory Waste is distinguished for its simplicity which accounts for its years of trouble-free operation. The parts are balanced. It is positive in action, simple to install as well as adjust, and readily accessible for future adjustments if necessary. A close study of the adjacent cross-sectional view will prove the outstanding merit of this dependable waste.

NOTE: With each Brown Lavatory Waste a steel key is furnished to be used in installing. This makes it unnecessary to mar the tapered plug seat.



MEASUREMENT

Distance from underside of bowl to end of waste tube, 8 1/2-inches.



Manhattan Eye, Ear
and Throat Hospital,
New York City.

[24]

A SYMBOL



OF SERVICE

CHICAGO FAUCETS

For Lavatories

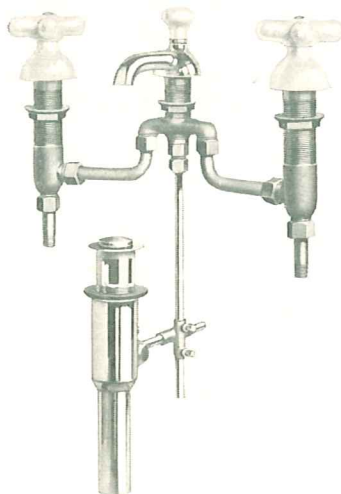


Plate E-2501
†Price No. 250

Quatern* Concealed Lavatory Fixture with Brown Pop-up Waste, china escutcheons, four-arm china index handles and nickel-plated brass mixing spout. Also furnished with spout fitting (a) for lavatories with spout in ware. Price No. 295. If furnished with concealed brass spout (b), Price No. 296.



(a)



(b)

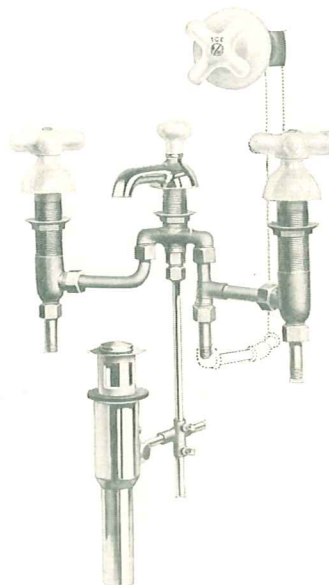


Plate E-2502
†Price No. 192

Same as E-2501 except for addition of concealed self-closing ice water valve in wall or Quatern* "City" water valve in wall for 3-water systems.



Real Estate Board
Building,
New York City.

MEASUREMENTS

Regularly furnished for faucet holes, 12 inches center to center.
Outside diameter of valves, $1\frac{1}{4}$ inches.
Outside diameter of spout shank, 1 inch.
Diameter of china escutcheons, $2\frac{1}{2}$ inches.
Diameter of spout flange, as shown, $2\frac{5}{16}$ inches.
Center of supply inlet to bottom of spout flange, on E-2501 and E-2502, 4 inches.
Top of slab to end of valve tail pieces, on E-2501 and E-2502, 7 inches.
Center of spout outlet to center of waste knob, as shown, $3\frac{3}{4}$ inches; also $4\frac{3}{4}$ inches center to center where specified.
Bottom of lavatory outlet to end of waste tail piece, $8\frac{1}{2}$ inches.



Plate E-2503

Nickel-plated spout with hose nozzle $2\frac{1}{4}$ -inch flange, $4\frac{5}{8}$ inches center to center.



Plate E-2504

China spout, $3\frac{3}{4}$ inches center to center.



Plate E-2505

China spout, $4\frac{3}{4}$ inches center to center.

†Price Each (See Following Numbers in Price List)

	E-2501	E-2502
As shown and described.....	250	192
With E-2503 nickel-plated spout, $4\frac{5}{8}$ inches center to center.....	251	...
With E-2504 china spout, $3\frac{3}{4}$ inches center to center.....	294	...
With E-2505 china spout, $4\frac{3}{4}$ inches center to center.....	299	...
With spout fitting "a".....	295	...
With concealed brass spout "b".....	296	...

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[25]

A SYMBOL OF SERVICE



Pennsylvania Building,
New York City.



Detroit-Leland Hotel,
Detroit.

CHICAGO FAUCETS

For Lavatories

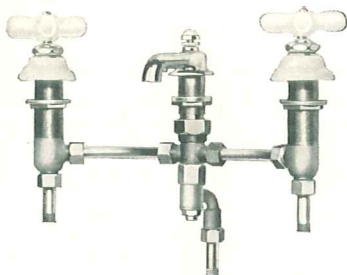


Plate E-2601
Price No. 272

Quaturn* Concealed Lavatory Fixture, with china escutcheons, 4-arm china index handles and push-button self-closing ice water valve in place of pop-up waste.

(Patent No. 1530104)

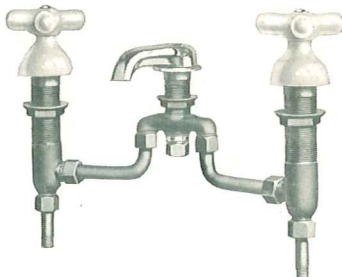


Plate E-2602
Price No. 404

Quaturn* Concealed Lavatory Fixture with regular spout, and chain stay.

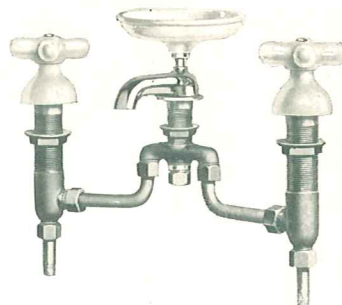


Plate E-2603
Price No. 287

Same as E-2602, with china soap dish

MEASUREMENTS

Regularly furnished for faucet holes, 12-inches center to center.
Outside diameter of valves, $1\frac{1}{4}$ -inches.
Outside diameter of spout shank, 1-inch.
Diameter of china escutcheons, $2\frac{1}{2}$ -inches.
Diameter of spout flange, as shown, 2-inches.
Center of supply inlet to bottom of spout flange on E-2601, $3\frac{1}{4}$ -inches; on E-2602 and E-2603, 4-inches.
Top of slab to end of valve tail pieces on E-2601, $6\frac{1}{4}$ -inches; on E-2602 and E-2603, 7-inches.
Center to center of spout, $3\frac{3}{4}$ -inches.

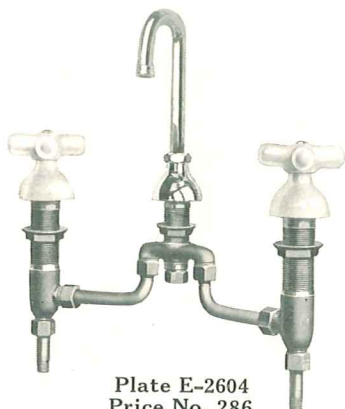


Plate E-2604
Price No. 286

Quaturn* Concealed Lavatory Fixture with gooseneck spout and chain stay (measurements below).

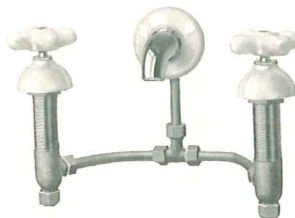


Plate E-2605
Price No. 443

Quaturn* Concealed Lavatory Fixture with Hot and Cold valves on slab, short spout through back, with 4-arm china handles and escutcheons, chain stay on spout. This fixture is designed for use on narrow bowl lavatories. In ordering, specify make and plate number of lavatory.

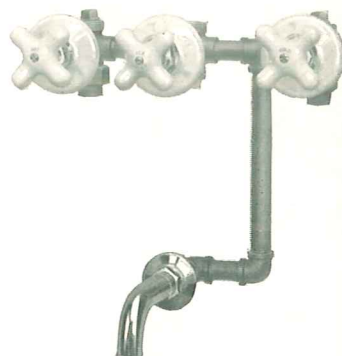
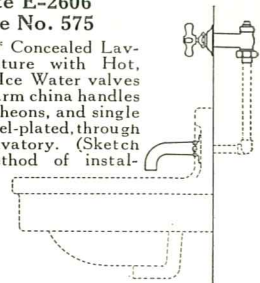


Plate E-2606
Price No. 575

Quaturn* Concealed Lavatory Fixture with Hot, Cold and Ice Water valves in wall, 4-arm china handles and escutcheons, and single spout, nickel-plated, through back of lavatory. (Sketch shows method of installation.)



MEASUREMENTS—PLATE E-2604

Regularly furnished for faucet holes, 12-inches center to center.
Outside diameter of valves, $1\frac{1}{4}$ -inches.
Outside diameter of spout shank, 1-inch.
Diameter of china escutcheons, $2\frac{1}{2}$ -inches.
Diameter of spout flange, 2-inches.
Center of supply inlet to bottom of spout flange, 4-inches.
Top of slab to end of valve tail pieces, 7-inches.
Center to center of spout, 5-inches.



This spout can be used on Plate E-2604 for hospital work. Add for $1\frac{3}{4}$ -in. spray. Price No. 327

MEASUREMENTS Plate E-2606

Center of supply to face of finished wall, 3-inches. Center to center of supplies, $5\frac{1}{2}$ -inches. Spout measures $4\frac{1}{2}$ -inches back of flange to center of outlet.

NOTE: Fittings from valves to spout not included.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62



New York Public Library,
New York City.



CHICAGO FAUCETS

For Lavatories



Seaman's Church
Institute,
New York City.

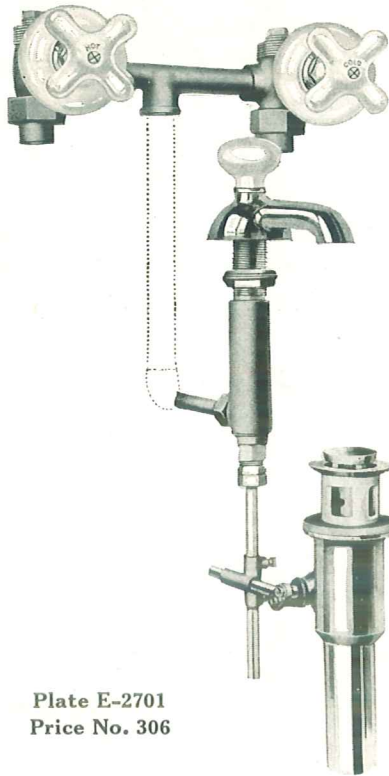


Plate E-2701
Price No. 306

Quatern* Concealed Valve Lavatory Fixture, with two valves in wall, 4-arm china indexed handles and escutcheons, metal spout on slab and Brown pop-up waste with china knob. Valves are of by-pass type threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch iron pipe. Valves 6-inches center to center. Inlet to spout, $5\frac{1}{4}$ -inches below top of slab.

(In ordering, specify whether with spout $3\frac{3}{4}$ -inches or $4\frac{3}{4}$ -inches center to center.)

Price No. 297 if furnished with spout fitting (a) for lavatories with spout in ware.

Price No. 298 if furnished with concealed brass spout (b).

(In ordering either of above, specify make and plate number of lavatory.)

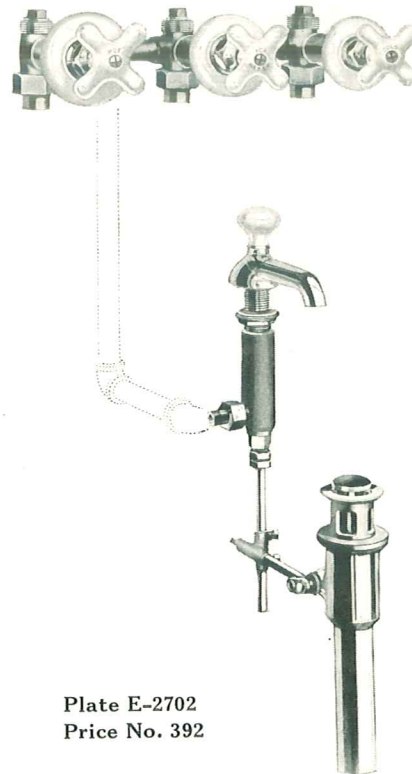


Plate E-2702
Price No. 392

Plate E-2702
Price No. 392

Same as E-2701 but with third valve in center for ice water or drinking water. 12-inches center to center between outside valves. Supply to spout, 3-inches center to center of HOT and DRINK valves.

(In ordering specify whether with spout $3\frac{3}{4}$ -inches or $4\frac{3}{4}$ -inches center to center.)

Price No. 393 if furnished with spout fitting (a) for lavatories with spout in ware.

Price No. 394 if furnished with concealed brass spout (b).

(In ordering either of above, specify make and plate number of lavatory.)



(a)



(b)

*Any of the above can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62



Saks Fifth Avenue
Store, New York City.



United Artists Theatre
and Office Bldg.,
Detroit.

CHICAGO FAUCETS

For Lavatories



Plate E-2801
Price No. 183

Quaturn* Connected Basin Fixture, nickel-plated, elevated pattern, with china index handles. Adjustable centers.



Plate E-2802
Price No. 211

Same as E-2801, but in low pattern with top china index handles.

Price No. 212

Same as above, but with spout E-2804.

Price No. 209

Same as above, but with spout assembly E-2805



Plate E-2803
Price No. 208

Same as E-2801, but with swinging spout, and $1\frac{3}{4}$ " cast brass rose spray with removable face. Adjustable centers.



Plate E-2804
Price No. 184

Same as E-2801, but with gooseneck spout. Adjustable centers. For shampoo hose nozzle, add Price No. 247.

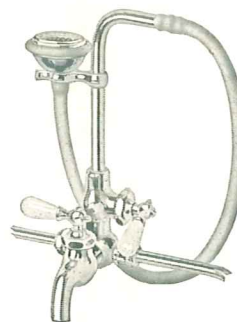


Plate E-2805
Price No. 185

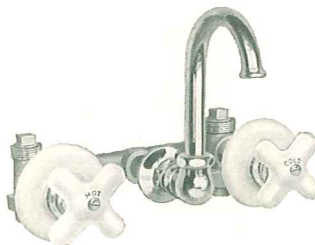
Same as E-2801, but with shampoo hose and spray, and separate faucets for shampoo and basin. Adjustable centers.

All of the above fixtures (except E-2802) are elevated so they may be used with pop-up waste. All have adjustable centers up to 15 inches. All fit standard drilled lavatories.

Plate E-2806
Price No. 265

Quaturn* Lavatory Fixture, with concealed valves, china escutcheons, 4-arm china index handles, and nickel-plated rigid gooseneck spout.

Connections for $\frac{1}{2}$ -inch iron pipe, female. Ground-joint unions, furnished on inlets, may be omitted as valves are also tapped.



MEASUREMENTS

Center to center of valves, 8 inches.

Face of wall to center of spout, $2\frac{3}{8}$ inches.

To center of spout outlet, 6 inches.

Center of supplies to top of gooseneck, $6\frac{3}{8}$ inches.

Center of supplies to spout outlet (vertical), 4 inches.

Center of supplies to face of wall, 3 inches.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[28]



Bartholomew Building,
New York City.

A SYMBOL



OF SERVICE

CHICAGO FAUCETS

For Lavatories

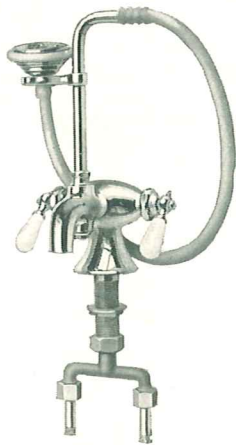


Plate E-2901
Price No. 58

Quaturn* Combination Double Shampoo and Basin Faucet, nickel-plated, with china index handles, rubber tube, and nickel-plated spray.

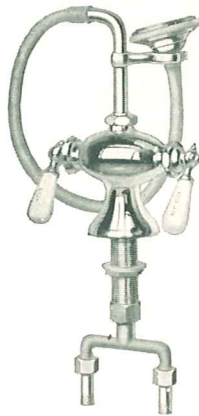


Plate E-2902
Price No. 59

Quaturn* Double Shampoo Faucet, nickel-plated, with china index handles, rubber tube, and nickel-plated spray.

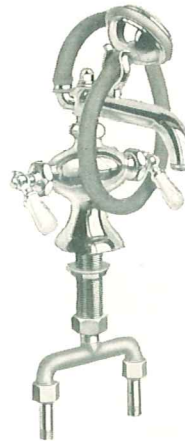


Plate E-2903
Price No. 405

Quaturn* Combination Double Shampoo and Basin Faucet, nickel-plated, with china index handles, swinging spout with rubber tube and nickel-plated spray.



Plate E-2904
Price No. 44

Quaturn* Double Shampoo and Basin Faucet for 2-bowl barbers' pedestal lavatory, nickel-plated, with china index handles, rubber tube, and nickel-plated spray.



Plate E-2905
Price No. 590

Quaturn* Double Shampoo and Lavatory Faucet, rubber tube and nickel-plated spray, and china index handles.

MEASUREMENTS

	E-2901	E-2902	E-2903	E-2904	E-2905
Center of faucet to center of spout outlets.....	3 $\frac{5}{8}$ "	5 $\frac{5}{8}$ "	6"	4"
Bottom of flange to center of shampoo tube outlet.....	10 $\frac{1}{2}$ "	7 $\frac{3}{4}$ "	14 $\frac{1}{4}$ "	9 $\frac{1}{2}$ "
Diameter of flange.....	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "
Bottom of flange to end of tail pieces.....	7 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "	7 $\frac{3}{4}$ "
Center to center of tail pieces.....	4"	4"	4"	4"	4"
Diameter of shank.....	1.05"	1.05"	1.05"	1.05"	1.05"
Width of faucet over all.....	6 $\frac{1}{2}$ "	6 $\frac{1}{2}$ "	6 $\frac{1}{2}$ "	6 $\frac{1}{2}$ "	6 $\frac{1}{2}$ "
Length of rubber tube.....	24"	24"	24"	24"	24"
Diameter of spray.....	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62



People's State Bank
Building,
Pontiac, Mich.



Marshall Field Retail Store,
Chicago.

A SYMBOL



OF SERVICE



Metropolitan Building and
Bismarck Hotel, Chicago.

CHICAGO FAUCETS

For Barbers' Lavatories

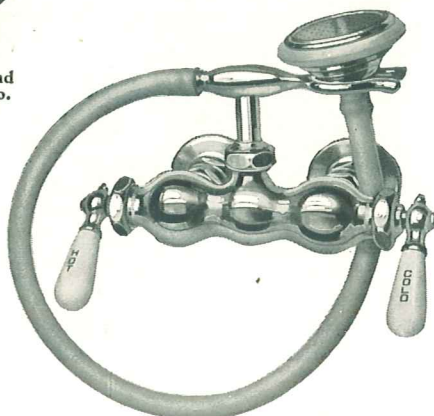


Plate E-3001, Price No. 60

Quaturn* Wall Shampoo Faucet, nickel-plated, with china index handles, rubber tube and nickel-plated spray.

Connections for 1/2-inch iron pipe, female

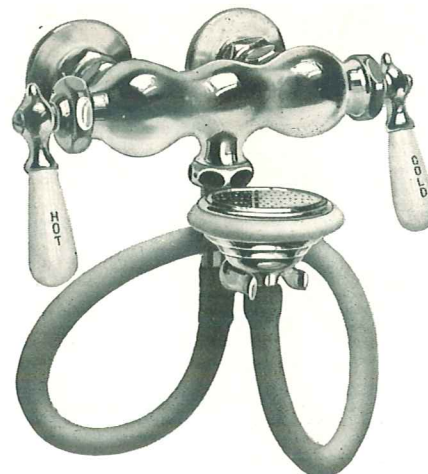


Plate E-3002, Price No. 61

Quaturn* Wall Shampoo Faucet, nickel-plated, with china index handles, rubber tube and nickel-plated spray.

Connections for 1/2-inch iron pipe, female

MEASUREMENTS

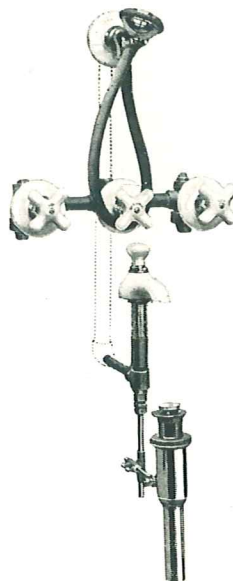
	E-3001	E-3002
Faucet holes, center to center.....	3 3/8"	3 3/8"
Diameter of flanges.....	2 1/4"	2 1/4"
Depth, back of flanges to center of spout.....	2 3/4"	2 3/4"
Center of body to center of spout outlet.....	3"
Length of rubber tube.....	24"	24"
Diameter of spray.....	2 1/2"	2 1/2"

Plate E-3003
Price No. 397

Quaturn* Lavatory and Shampoo Fixture with Brown pop-up waste, valves in wall with diverter valve, china lavatory spout on slab, shampoo spout with hose hook, hose and 2 1/2-inch, spray on wall.

Price No. 398, if with metal lavatory spout.

Price No. 399, if with metal lavatory spout and metal wall escutcheons, 4-arm metal handles and metal knob on pop-up waste.



MEASUREMENTS

Underside of bowl to end of tail-piece, 8 1/2-inches.

Top of slab to center of lavatory spout inlet, 5 1/4-inches.

Center to center of supplies in wall, 8-inches.

Center of supply in wall to face of finished wall, 3-inches.

(Fittings from diverter to lavatory spout and shampoo not furnished)

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For other types of handles, see page 62

[30]



Ford Hospital Nurses' Home,
Detroit.

A SYMBOL OF SERVICE





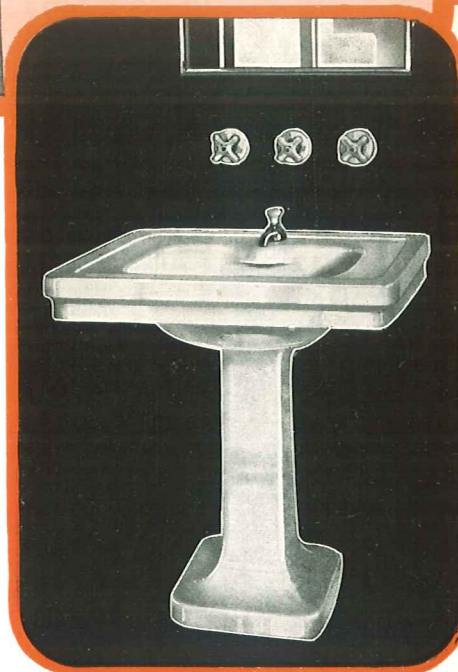
Book-Cadillac Hotel,
Detroit.



Beautiful and Sanitary

What more could be desired in beauty and sanitation on a lavatory? The all-metal double faucet illustrated above, complete with Brown pop-up waste (Plate E-3201), has gained wide popularity because it is centered on the lavatory, allowing maximum space thereon for toilet articles, requiring less work to keep clean—easily operated and with a single spout for hot, cold or tempered water.

The illustration at the right (Plate E-2702) carries out the same idea of a single faucet on the lavatory, only the valves are in the wall. This permits the use of HOT and COLD soft water with the center valve utilized for COLD city water or, as in hotels, for ice water.



[31]

A SYMBOL



OF SERVICE



Wendover Apartments, Pittsburgh



Penn Athletic Club,
Philadelphia.

CHICAGO FAUCETS

Lavatory Faucets, All-Metal, Round Pattern



Plate E-3201
Price No. 487

All-Metal Double Basin Faucet with Brown pop-up waste, chromium plated, round pattern.

Requires one central hole in lavatory, $1\frac{1}{4}$ -inch diameter. Center of hole to center of spout, $4\frac{1}{4}$ -inches.

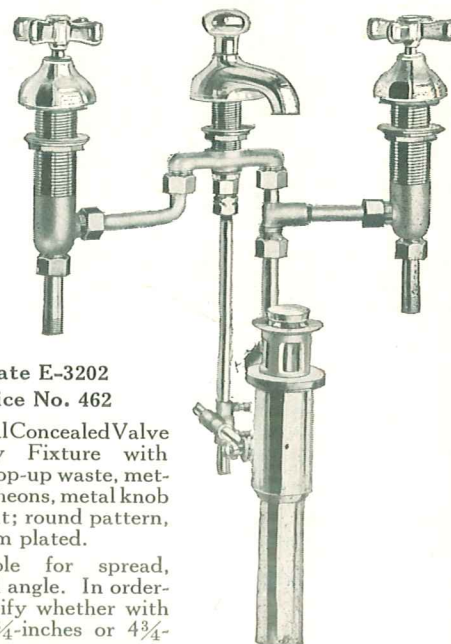
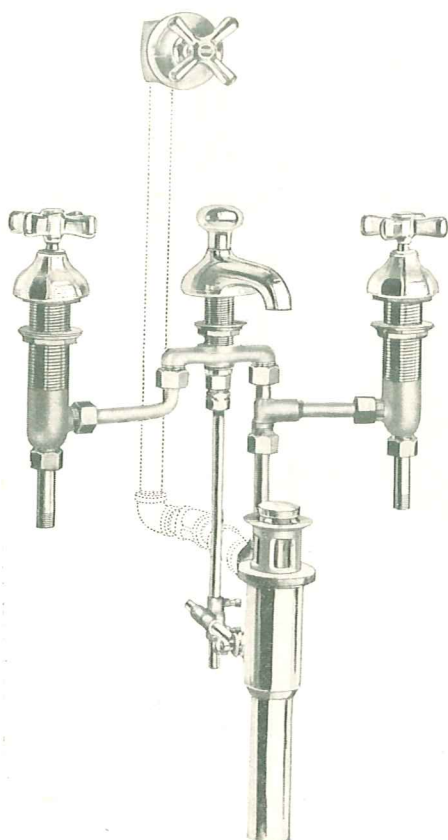


Plate E-3202
Price No. 462

All-Metal Concealed Valve Lavatory Fixture with Brown pop-up waste, metal escutcheons, metal knob and spout; round pattern, chromium plated.

Adjustable for spread, drop and angle. In ordering, specify whether with spout $3\frac{3}{4}$ -inches or $4\frac{3}{4}$ -inches center to center.

Price No. 465. Same as E-3202 but with concealed brass spout (a).

Price No. 480. Same as E-3202 but with spout fitting (b) for lavatories with spout in ware.

(In ordering Nos. 465 and 480, specify make and plate number of lavatory.)

Plate E-3203 Price No. 464

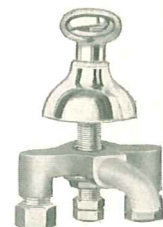
All-Metal Concealed Valve Lavatory Fixture with Brown pop-up waste, and third valve in wall for ice water or city water, metal escutcheons, metal 4-arm index handles, metal knob and spout; round pattern, chromium plated.

Adjustable for spread, drop and angle. In ordering, specify whether with spout $3\frac{3}{4}$ -inches or $4\frac{3}{4}$ -inches center to center.

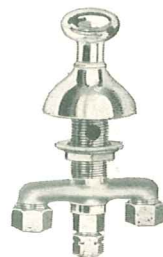
Price No. 516. Same as E-3203 but with concealed brass spout (a).

Price No. 517. Same as E-3203 but with spout fitting (b) for lavatories with spout in ware.

(In ordering Nos. 516 and 517, specify make and plate number of lavatory.)



(a)



(b)



French Institute of Notre Dame
de Sion, Kansas City.

*Any faucet on this page can be furnished or changed to self-closing; see page 3



CHICAGO FAUCETS

Lavatory Faucets, All-Metal, Round Pattern

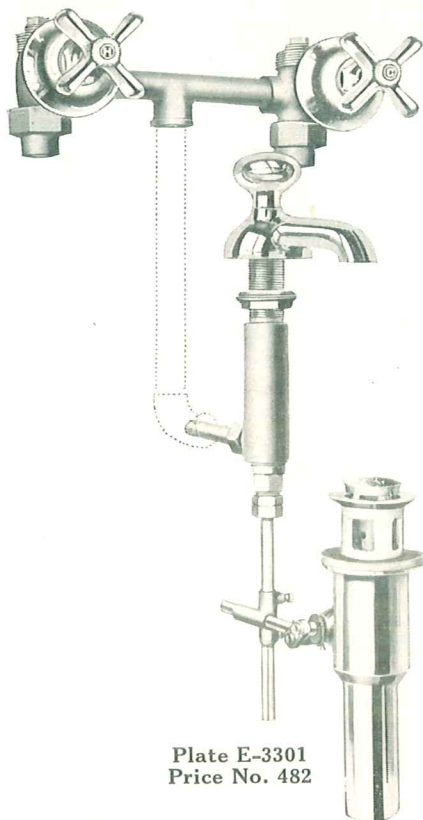


Plate E-3301
Price No. 482

Plate E-3301 Price No. 482

All-Metal Lavatory Fixture, round pattern, chromium plated, with 2 Quatern* valves in wall, 4-arm index metal handles, and metal escutcheons, spout on slab and Brown pop-up waste with metal knob. Leaves lavatory top free for toilet articles. Valves are of by-pass type threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch iron pipe. Valves 6-inches center to center. Inlet to spout, $5\frac{1}{4}$ -inches below top of slab.

(In ordering, specify whether with spout $3\frac{3}{4}$ or $4\frac{3}{4}$ -inches center to center.)

Price No. 481. Same as E-3301 but with spout fitting (a) for lavatories with spout in ware.

Price No. 483. Same as E-3301 but with concealed brass spout (b).

(In ordering either of above, specify make and plate number of lavatory.)



Sloane Memorial Building,
YMCA, New York City.

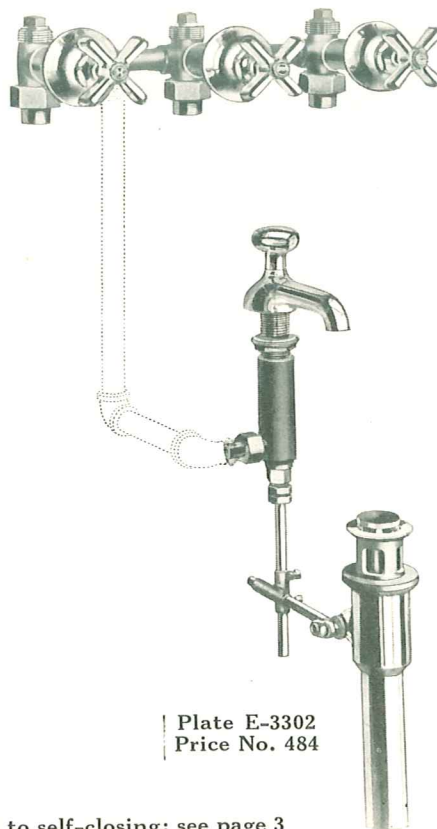


Plate E-3302
Price No. 484

Plate E-3302 Price No. 484

All-Metal Lavatory Fixture, round pattern, chromium plated.

Consists of 3 Quatern* control valves in wall for hot, cold and drinking water, with 4-arm index metal handles and metal escutcheons, spout on slab, Brown pop-up waste with metal knob. Valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 6-inches center to center, 12-inches center to center between outside valves. Supply to spout, 3-inches center to center of hot and drink valves. Inlet to spout, $5\frac{1}{4}$ -inches below top of slab.

(In ordering, specify whether with spout $3\frac{3}{4}$ or $4\frac{3}{4}$ -inches center to center.)

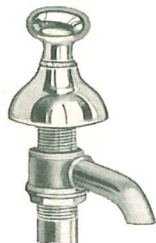
Price No. 485. Same as E-3302 but with spout fitting (a) for lavatories with spout in ware.

Price No. 486. Same as E-3302 but with concealed brass spout (b).

(In ordering either of above, specify make and plate number of lavatory.)



(a)



(b)

*Any faucet on this page can be furnished or changed to self-closing; see page 3

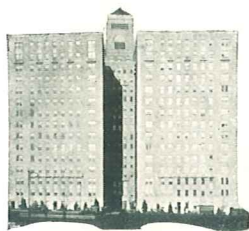
A SYMBOL OF SERVICE



[33]

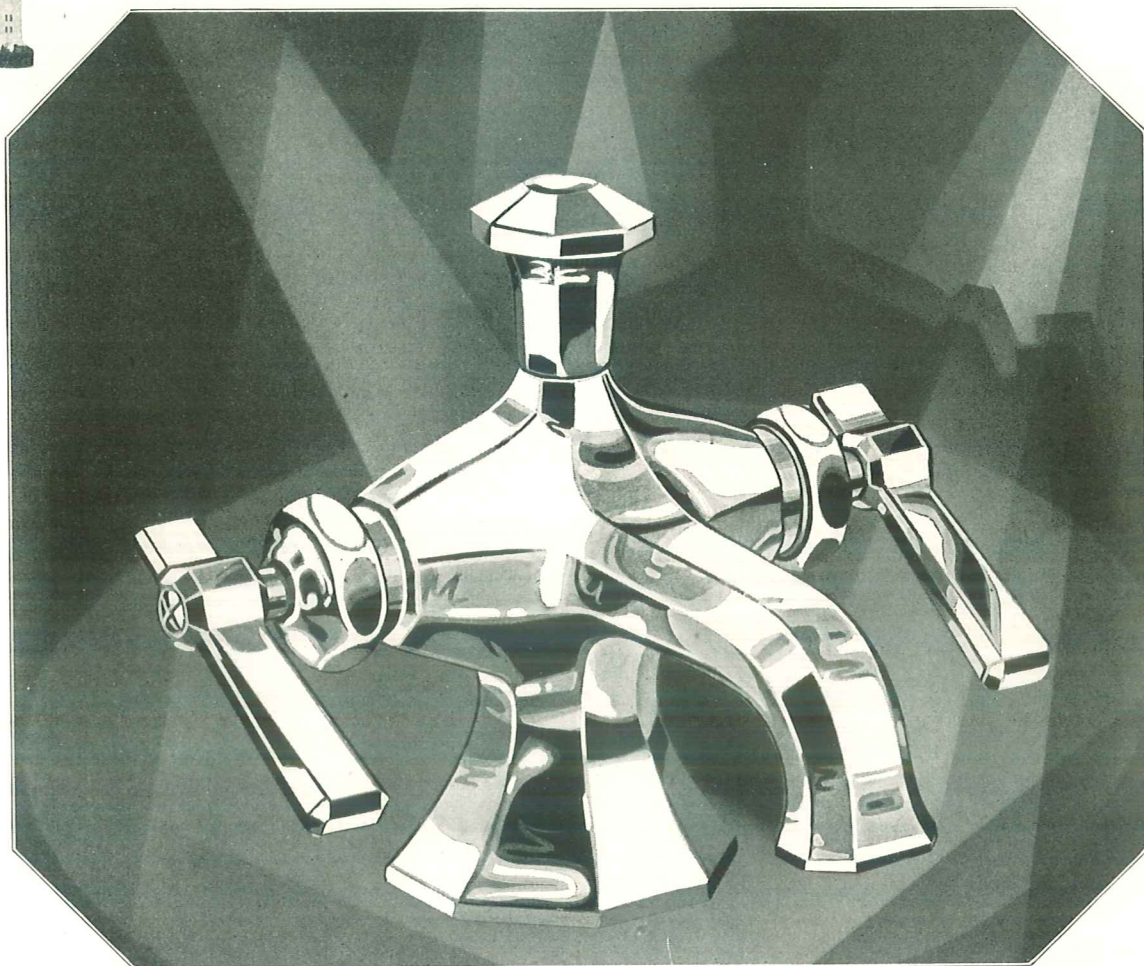


Herman Kiefer Hospital,
Detroit.



Turner Towers,
New York City.

CHICAGO FAUCETS



ART CHROME LAVATORY FAUCETS

For the modern vogue of color, style and smartness, Art Chrome Faucets were created to add luxury to lavatories. Here is an all-metal octagonal design richly finished in lustrous, non-tarnishable chromium plating—elegant, yet of charming simplicity; colorful in delicately reflecting a tint of its surroundings; everlastingly beautiful and serviceable.

No matter how expensive or what color a lavatory may be, one of the many styles of Art Chrome Lavatory Faucets will enhance its appearance. As an example, nothing could be finer than this double basin faucet {Plate E-3501} illustrated above. All that is desired is combined in one unit—a work of art that will add distinction to the finest bathroom.



Neat and sanitary. Faucet and pop-up waste centered on the lavatory. Ample room for toilet articles.

[34]



St. Luke's Hospital, Kansas City.

A SYMBOL



OF SERVICE



2000 Lincoln Parkway West Building, Chicago.

Art Chrome Lavatory Faucets

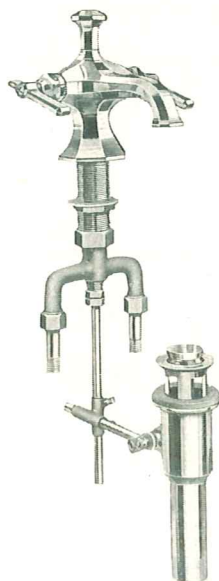


Plate E-3501 Price No. 430

Art Chrome All-Metal

Double Basin Faucet with Brown pop-up waste, chromium plated, octagon pattern.

A distinctive faucet which is centered on the lavatory, permitting maximum use of lavatory space. Greater beauty, less work, more sanitation.

Requires one central hole in lavatory, $1\frac{1}{4}$ -inch diameter; center of hole to center of spout, $4\frac{1}{4}$ -inches.

Plate E-3501
Price No. 430

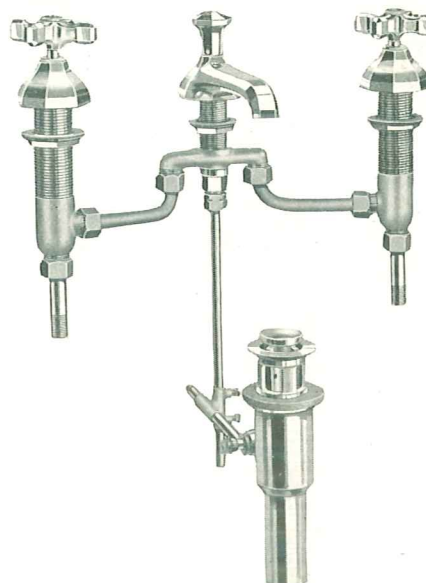


Plate E-3502 Price No. 422

Art Chrome All-Metal

Concealed Valve Lavatory Faucet with Brown pop-up waste, metal escutcheons, metal knob and spout. Octagon pattern, chromium plated.

Adjustable for spread, drop and angle.

(In ordering, specify whether with spout $3\frac{3}{4}$ -inches or $4\frac{3}{4}$ -inches center to center.)

Price No. 424. Same as E-3502 but with spout fitting (a) for lavatories with spout in the ware.

(In ordering, specify make and plate number of lavatory.)

Price No. 452. Same as E-3502 but with concealed brass spout (b).

(In ordering, specify make and plate number of lavatory.)

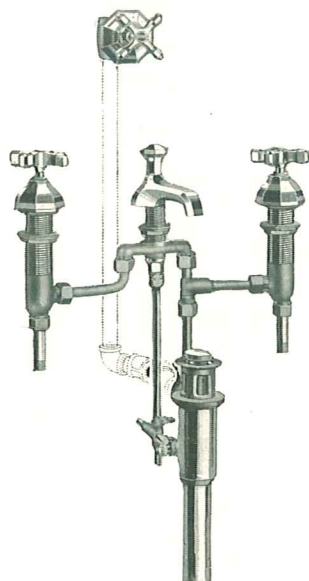


Plate E-3503
Price No. 408

Plate E-3503

Price No. 408

Art Chrome All-Metal

Concealed Valve Lavatory Fixture with Brown pop-up waste, and third valve in wall for ice water or city water, metal escutcheons, metal 4-arm index handles, metal knob and spout; octagon pattern, chromium plated.

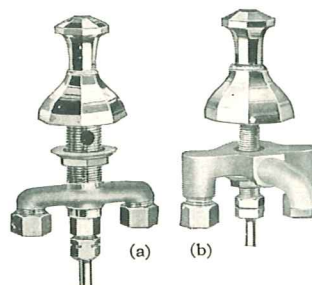
Adjusted for spread, drop and angle. In ordering, specify whether with spout $3\frac{3}{4}$ -inches or $4\frac{3}{4}$ -inches center to center.

Price No. 545. Same as E-3503 but with spout fitting (a) for lavatories with spout in ware.

(In ordering, specify make and plate number of lavatory.)

Price No. 546. Same as E-3503 but with concealed brass spout (b).

(In ordering, specify make and plate number of lavatory.)



*Any faucet on this page can be furnished or changed to self-closing; see page 3

[35]

A SYMBOL



OF SERVICE



St. Mary's Nurses' Home, Minneapolis.

CHICAGO FAUCETS



16th and Parkway Telephone Building,
Philadelphia.

Art Chrome Lavatory Faucets

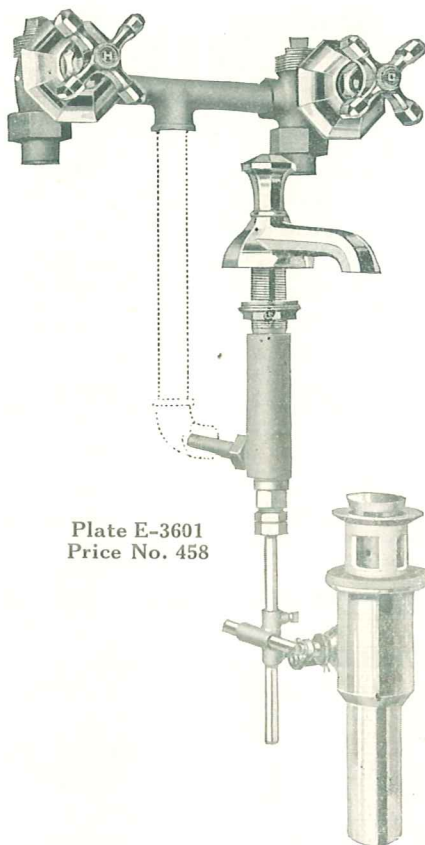


Plate E-3601
Price No. 458

Plate E-3601 Price No. 458

All-Metal Lavatory Fixture, octagon pattern, chromium plated, with 2 Quatern* valves in wall, 4-arm index metal handles, and metal escutcheons, spout on slab and Brown pop-up waste with metal knob. Leaves lavatory top free for toilet articles. Valves are of by-pass type threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch iron pipe. Valves 6-inches center to center. Inlet to spout, $5\frac{1}{4}$ -inches below top of slab.

(In ordering, specify whether with spout $3\frac{3}{4}$ or $4\frac{3}{4}$ -inches center to center.)

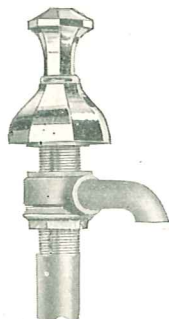
Price No. 453. Same as E-3601 but with spout fitting (a) for lavatories with spout in ware.

Price No. 454. Same as E-3601 but with concealed brass spout (b).

(In ordering either of above, specify make and plate number of lavatory.)



(a)



(b)

Plate E-3602 Price No. 466

All-Metal Lavatory Fixture, octagon pattern, chromium plated.

Consists of 3 Quatern* control valves in wall for hot, cold and drinking water, with 4-arm index metal handles and metal escutcheons, spout on slab, Brown pop-up waste with metal knob. Valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 6-inches center to center, 12-inches center to center between outside valves. Supply to spout, 3-inches center to center of hot and drink valves. Inlet to spout, $5\frac{1}{4}$ -inches below top of slab.

(In ordering, specify whether with spout $3\frac{3}{4}$ or $4\frac{3}{4}$ -inches center to center.)

Price No. 467. Same as E-3602 but with spout fitting (a) for lavatories with spout in ware.

Price No. 468 Same as E-3602 but with concealed brass spout (b).

(In ordering either of above, specify make and plate number of lavatory.)

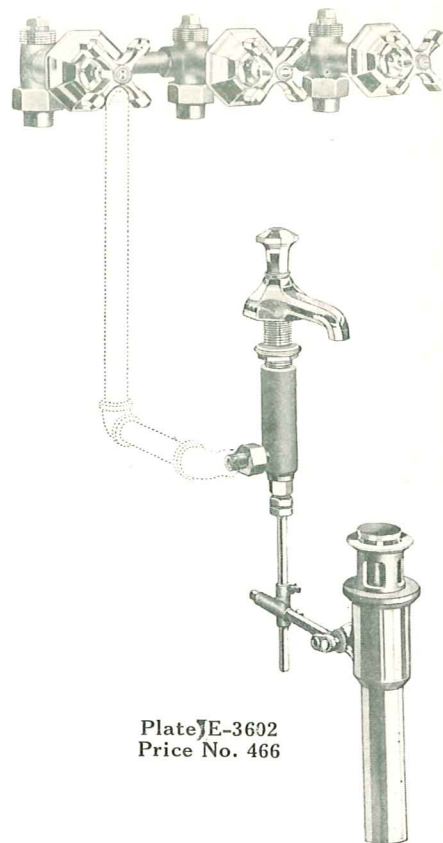


Plate E-3602
Price No. 466

*Any faucet on this page can be furnished or changed to self-closing; see page 3



Nurses' Home, Fairview Hospital,
Minneapolis.

[36]

A SYMBOL



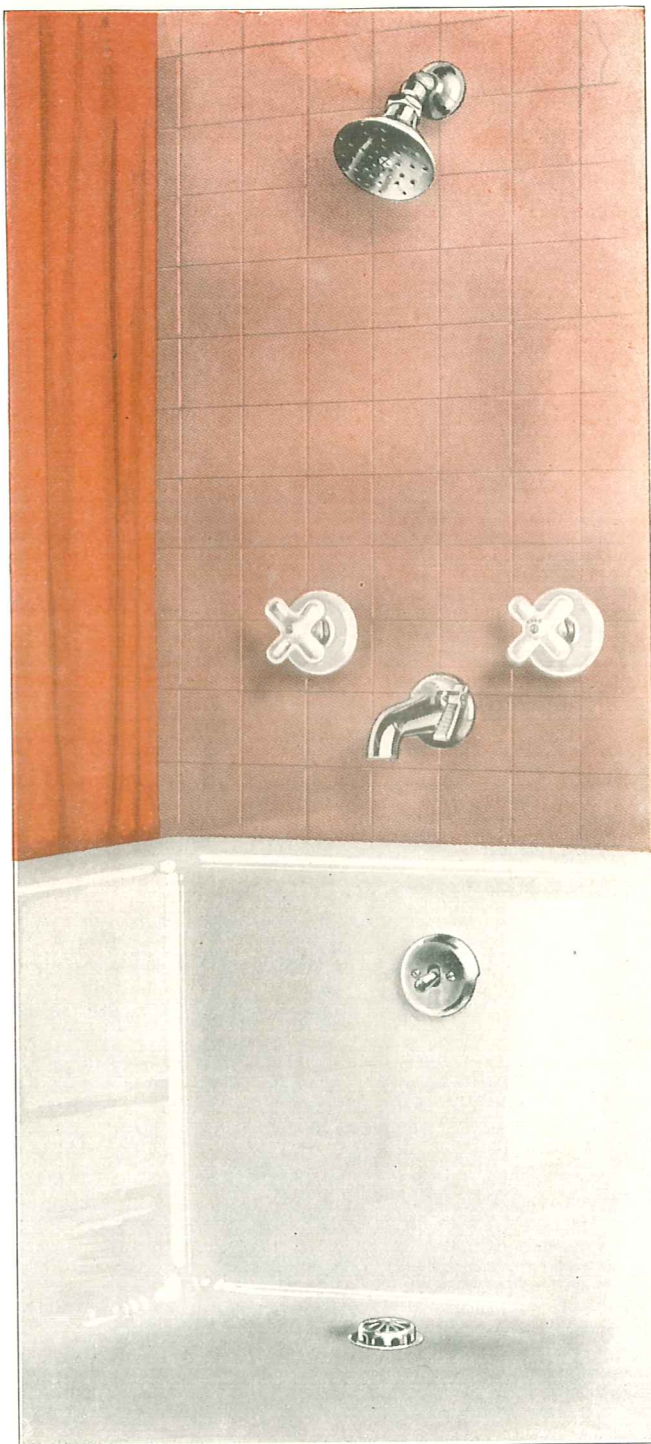
OF SERVICE

BATH FIXTURES

with Five
Exclusive
Features

1. An improved shower head and removable face plate.
2. Diverter on wall—valves readily accessible from face of wall.
3. Quatern valves with standardized, removable, renewable units.
4. Diverter valve that operates shower when lever is lifted, lever dropping back automatically when valves are shut off. Operates by water pressure and gravity. No rubber—no spring.
5. Pop-up bath waste having the simplicity and dependability of the old-style chain and plug—only the chain is inside the waste tube. {For complete description, see page 56.}

Illustration shows round pattern with china trim. Also obtainable in round pattern with all-metal trim and in Art Chrome, octagonal design, all-metal, shown on following pages.



The Steuben Club,
Chicago.



Fullerton Parkway
Tower, Chicago.





Herald Square Building,
New York City.

CHICAGO FAUCETS

The "Manhattan" 2-Valve Shower and Tub Filler, China Trim

For 6-Inch Centers

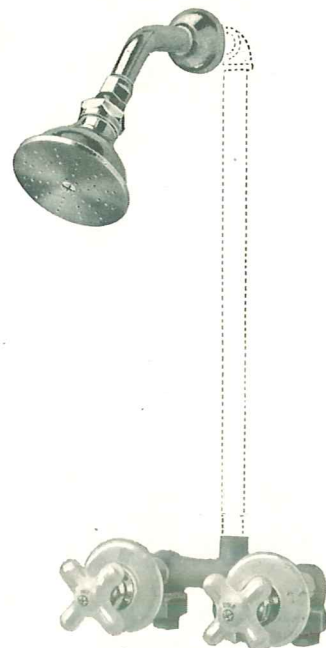
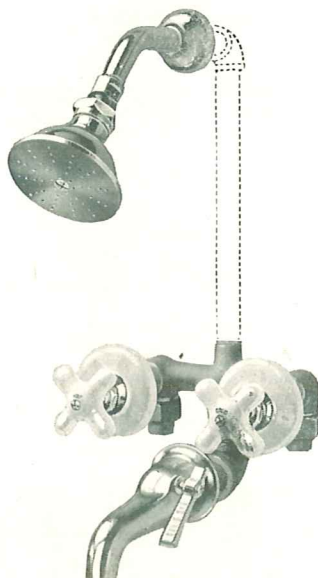


Plate E-3802
Price No. 579

The "Manhattan" Quatern* Two Valve Shower with one-piece valve fitting on 6-inch centers, with china escutcheons and four-arm china index handles, 4-inch shower head with ball joint, shower arm and wall flange. Ground union connections on inlets and also tapped for $\frac{1}{2}$ -inch pipe. Face of wall to center of supplies, 3-inches.

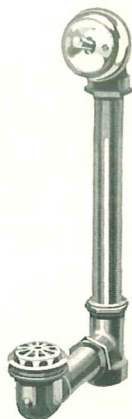


Plate E-3801
Price No. 592

The "Manhattan" Quatern* Overim Tub Filler and Shower, one-piece valve fitting on 6-inch centers, with china escutcheons and four-arm china index handles, automatic shower diverter valve in spout, 4-inch shower head with ball joint, shower arm and wall flange, and $1\frac{1}{2}$ -inch pop-up waste with metal bell, round pattern. Waste tee has male thread on outlet for $1\frac{1}{2}$ -inch iron pipe. Waste tube is $1\frac{1}{2}$ -inch O. D. Waste tee will be furnished with $1\frac{1}{2}$ -inch female thread if so specified. Ground union connections on inlets and also tapped for $\frac{1}{2}$ -inch pipe. Face of wall to center of supplies, 3-inches.

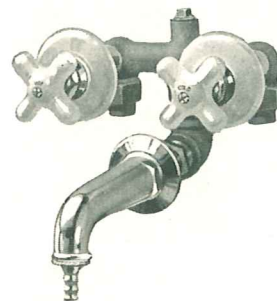


Plate E-3803
Price No. 576

The "Manhattan" Quatern* Overim Tub Filler with one-piece valve fitting on 6-inch centers, with china escutcheons and four-arm china index handles. Ground union connections on inlets and also tapped for $\frac{1}{2}$ -inch pipe. Face of wall to center of supplies, 3-inches.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62

For wastes, see pages 55-56

[38]



Monroe Building,
Chicago.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Tub Fillers and Showers

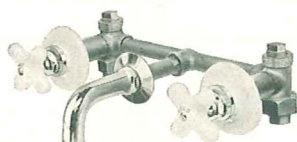


Plate E-3901
†Price No. 216

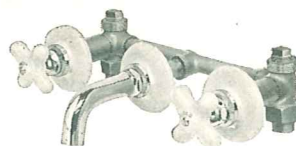


Plate E-3902
†Price No. 188



1500 Lake Shore Drive
Building, Chicago.

Plate E-3901

Quatern* Overim Tub Filler with china escutcheons and four-arm china index handles. Valves are bypassed for showers and have ground union connections on inlet and also tapped for $\frac{1}{2}$ -inch pipe.

11 inches center to center. Face of wall to center of supplies, 3 inches.

Plate E-3902

Same as E-3901, except with china escutcheon on spout.

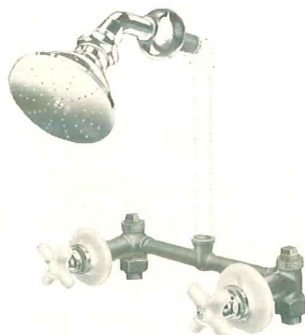


Plate E-3903
†Price No. 505

Quatern* Overim Shower Valves with china escutcheons and four-arm china index handles, wall flange, shower arm, ball joint and 4-inch shower head. Valves as above.

11 inches center to center. Face of wall to center of supplies, 3 inches.

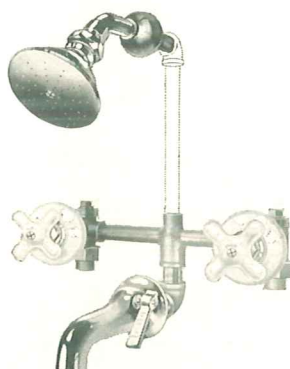


Plate E-3904
†Price No. 509

Quatern* Bath and Shower Fixture, with two Quatern* control valves in wall, four-arm china index cross handles, china escutcheons, overim spout with automatic diverter valve which returns to tub position when water is turned off (patented), brass cross fitting and connections to spout, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Wall valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Fittings furnished from cross to spout, 1-inch all brass.



Plate E-3905
†Price No. 529

Quatern* Mixing Shower Faucet with $\frac{1}{2}$ -inch union for shower riser, nickel-plated, china index handles, 24-inch, $\frac{1}{2}$ -inch I. P. S. riser, with wall flange, shower arm, ball joint and 4-inch shower head.

Connections for $\frac{1}{2}$ -inch iron pipe, female. Faucet holes, center to center, $3\frac{3}{8}$ -inches. Diameter of flanges, $2\frac{1}{4}$ -inches. Depth, back of flanges to center of spout, $2\frac{3}{4}$ -inches.

†Price Each (see following numbers in price list)

	E-3901	E-3902	E-3903	E-3904	E-3905
As shown and described.....	216	188	505	509	529
If less shower head set.....	220	...	63
Add for china soap cup on spout, as in E-4203.....	288
Add for china spout (see E-4204).....	315

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62

For wastes, see pages 55-56

[39]

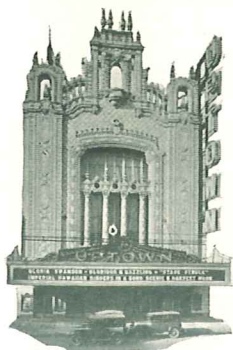
A SYMBOL



OF SERVICE



Pershing Square Building,
Los Angeles.



Uptown Theatre, Chicago.

CHICAGO FAUCETS

Built-in Tub Fillers and Showers

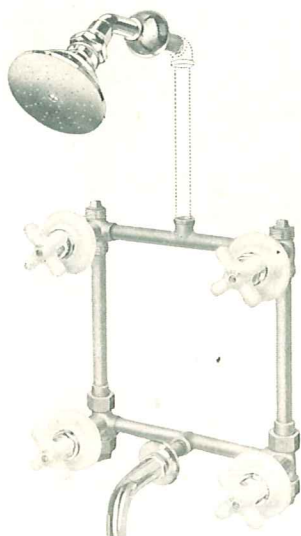


Plate E-4001
†Price No. 506

Quatern* Overim Tub Filler and Shower Valves connected, with 4-inch shower head, ball joint, 1/2-inch I. P. S. shower arm and wall flange.

11 inches center to center, both ways. Face of wall to center of supplies, 3 inches.

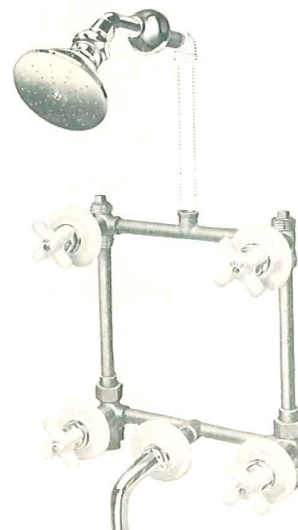


Plate E-4002
†Price No. 511

Same as E-4001, except with china escutcheon on spout.

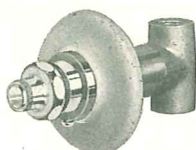


Plate E-4003
†Price No. 262

Compression concealed shut-off or control valve, screw driver slot in stem, china escutcheon.

Connections for 1/2-inch iron pipe, female. Face of wall to center of supply, 3 inches.



Plate E-4004
†Price No. 217

Concealed Shower Valve, with slow compression action unit, china escutcheon, four-arm china index handle.

Connections for 1/2-inch iron pipe, female. Face of wall to center of supply, 3 inches.

†PRICE EACH (see following numbers in price list)

	E-4001	E-4002	E-4003	E-4004
As shown and described.....	506	511	262	217
If less shower head set.....	218	189
Add for china soap cup on spout as in E-4203.....	288
Add for all-china spout (see E-4204).....	315

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62

For wastes, see pages 55-56

[40]



Colburn Hotel, Denver.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

For Built-in Bath Tubs

Plate E-4101—†Price No. 507

Chicago Standing Waste Bath and Shower Fixture; for enameled iron tubs. Consists of four concealed **Quaturn*** Valves, with four-arm china index handles and china escutcheons, top spout supply with hose nozzle, 2-inch standing waste and 1/2-inch tee for shower riser; 4-inch shower head with removable face plate, ball joint, arm and wall flange. Piping and tees are all brass. Waste tee has male thread on outlet, for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for 1/2-inch pipe. Valves 11 inches C-C both ways. Face of wall to center of supplies, 3 inches.

Plate E-4102—†Price No. 178

Same as E-4101 but less shower valves, shower head set and connections. For shut-off or control valves for above fixtures, see E-4003.



Elk's Club, Los Angeles.

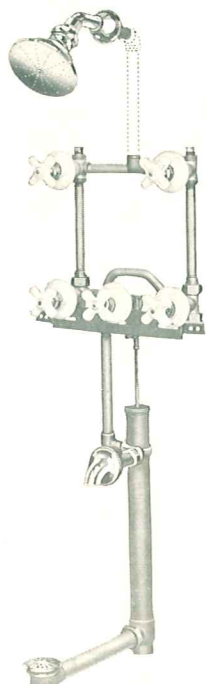


Plate E-4101
†Price No. 507
If less shower head,
arm and flange,
Price No. 177

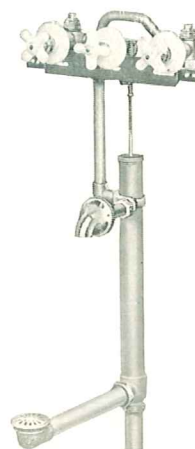


Plate E-4102
†Price No. 178

To Owners: The greatest feature of these fixtures is the **Quaturn*** valves with standardized units removable from face of wall, all wearing parts renewable at small expense and no wear on the built-in valve body. **To Plumbers:** The adjustability to meet varying wall thicknesses, the fact that they fit all makes of tubs, and the many ideas incorporated to facilitate installation, are of great importance.



Plate E-4103

Top spout with removable china soap dish.
(Hose nozzle included.)



Plate E-4104

All china top spout. (Not arranged for hose nozzle.)

†Price Each (see following numbers in price list)

(Prices with white metal exposed parts on application)

	E-4101	E-4102
As shown and described.....	507	178
If less shower head set.....	177	...
Add, if for porcelain tubs.....	264	264
Add for 30-inch waste arm for back wall installation.....	263	263
Add for china soap cup on spout (see E-4103).....	187	187
Add for all-china spout (see E-4104).....	314	314

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62

[41]

A SYMBOL OF SERVICE



Embassy Hotel, Chicago.



Court and Remsen Building, Brooklyn.

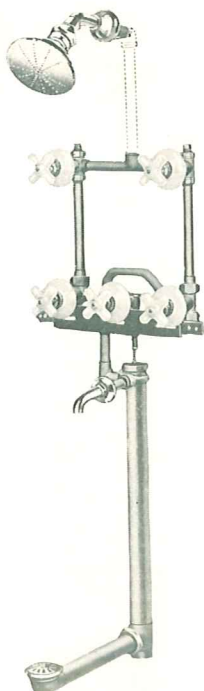


Plate E-4201
Overim
†Price No. 512
If less shower head,
arm and flange,
Price No. 289

CHICAGO FAUCETS

For Built-in Bath Tubs

Plate E-4201—†Price No. 512

Chicago Standing Waste Bath and Shower Fixture; for enameled iron tubs. Consists of four concealed **Quatern*** Valves, with four-arm china index handles and china escutcheons, overim spout with hose nozzle and 4-inch shower head, ball joint, 1/2-inch I. P. S. Shower arm and wall flange.

Two-inch standing waste, and 1/2-inch tee for shower riser. Piping and tees are all brass. Waste tee has male thread on outlet, for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified. All valves are of by-pass type threaded for ground joint union connections; also tapped for 1/2-inch pipe. Valves 11 inches C-C both ways. Face of wall to center of supplies, 3 inches.

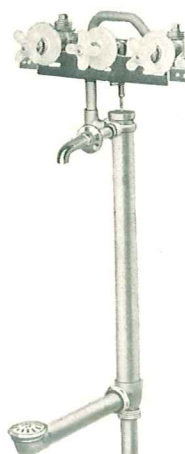


Plate E-4202
Overim
†Price No. 290

Plate E-4202—†Price No. 290

Same as E-4201, but less shower valves, shower head set and connections. For shut-off or control valves for above fixtures, see E-4003.

To Owners: The greatest feature of these fixtures is the **Quatern** valves with standardized units removable from face of wall, all wearing parts renewable at small expense and no wear on the built-in valve body. **To Plumbers:** The adjustability to meet varying wall thicknesses, the fact that they fit all makes of tubs, and the many ideas incorporated to facilitate installation, are of great importance.



Plate E-4203

Overim spout with removable china soap dish. (Hose nozzle included.)



Plate E-4204

All china overim spout. (Not arranged for hose nozzle.)

†Price Each (see following numbers in price list)

(Prices with white metal exposed parts on application)

	E-4201	E-4202
As shown and described.....	512	290
If less shower head set.....	289	...
Add, if for porcelain tubs.....	264	264
Add for 30-inch waste arm for back wall installation.....	263	263
Add for china soap cup on spout (see E-4203).....	288	288
Add for all-china spout (see E-4204).....	315	315

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62



1100 N. Dearborn Street Building, Chicago.

CHICAGO FAUCETS

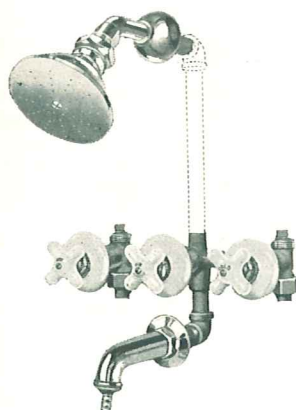


Plate E-4301
†Price No. 508

If less shower head, arm and flange, Price No. 320

Quatern* Overim Tub Filler and Shower Switch Valve with china escutcheons and four-arm china indexed handles. Hot and Cold valves have ground union connections on inlet and are also tapped for 1/2-inch pipe. 4-inch shower head, ball joint, 1/2-inch I. P. S. shower arm and wall flange.

Switch valve is tapped 1/2-inch at shower end and furnished with 3/4-inch I. P. S. brass connection to spout. Supply valves are 11 inches center to center and 4 inches above center of spout. Face of wall to center of supplies, 3 inches.

Plate E-4301—Price No. 508

Chicago Standing Waste Bath and Shower Fixture; for enameled iron tubs. Consists of two **Quatern*** Control Valves and one switch valve, all with four-arm china index handles and china escutcheons, top spout supply with hose nozzle, 2-inch standing waste, and 1/2-inch connection for shower riser. Connections are all brass. Waste tee has male thread on outlet for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O.D. Waste tee will be furnished with 1 1/2-inch female thread if so specified. Hot and Cold valves have ground union connection on inlet and are also tapped for 1/2-inch pipe. 4-inch shower head, ball joint, 1/2-inch I. P. S. shower arm and wall flange.

Switch valve is tapped 1/2-inch at shower end and furnished with 3/4-inch I. P. S. brass connection to spout. Supply valves are 11 inches center to center. Face of wall to center of supplies, 3 inches.

†Price Each (see following numbers in price list)

(Prices with white metal exposed parts on application)

	E-4301	E-4302
As shown and described.....	508	513
If less shower head, arm and flange.....	320	321
Add if for porcelain tubs.....	..	264
Add for 30-inch waste arm for back wall installation.....	..	263
Add for china soap dish on spout (see E-4103).....	..	187
Add for all china spout (see E-4204 and E-4104).....	315	314

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62

For wastes, see pages 55-56

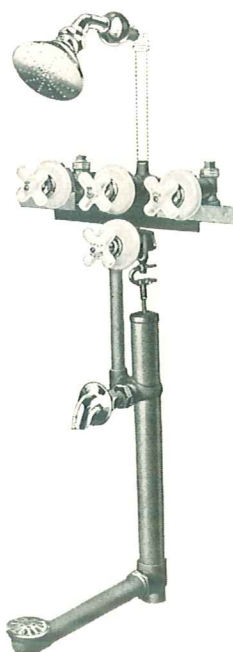


Plate E-4302
†Price No. 513

If less shower head, arm and flange, Price No. 321



Republic Building,
Denver.



State and Lake Theatre
Building, Chicago.

A SYMBOL OF SERVICE





Sheridan Plaza Hotel,
Chicago.

CHICAGO FAUCETS

Bath Fixtures, Round Pattern, All-Metal Trim

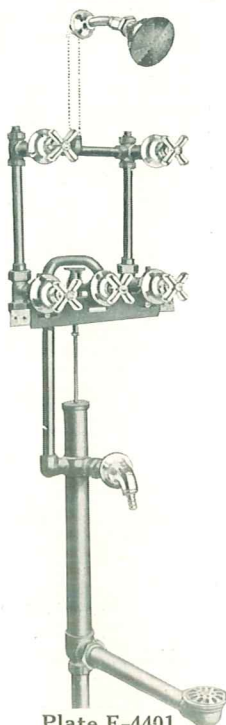


Plate E-4401
Price No. 471

Plate E-4401 Price No. 471

All-Metal Standing Waste Bath and Shower Fixtures, round/pattern, chromium plated, for enameled iron tubs. Consists of 4 concealed Quatern* valves, with 4-arm index metal escutcheons, top spout supply with hose nozzle, 2-inch standing waste and $\frac{1}{2}$ -inch tee for shower riser; 4-inch shower head with removable face plate, ball joint, arm and wall flange. Piping and tees are all brass. Waste tee has male thread on outlet, for $1\frac{1}{2}$ -inch iron pipe. Waste tube is $1\frac{1}{2}$ -inch O. D. Waste tee will be furnished with $1\frac{1}{2}$ -inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center both ways. Face of wall to center of supplies, 3-inches.

Plate E-4402 Price No. 472

All-Metal Standing Waste Bath Fixtures, round pattern, chromium plated; for enameled iron tubs. Consists of 2 concealed Quatern* valves, with 4-arm index metal handles and metal escutcheons, top spout supply with hose nozzle, 2-inch standing waste. Waste tee has male thread on outlet, for $1\frac{1}{2}$ -inch iron pipe. Waste tube is $1\frac{1}{2}$ -inch O. D. Waste tee will be furnished with $1\frac{1}{2}$ -inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches

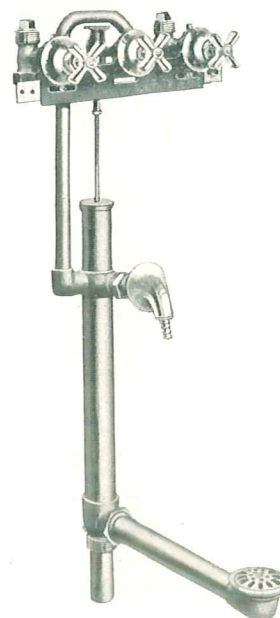


Plate E-4402
Price No. 472

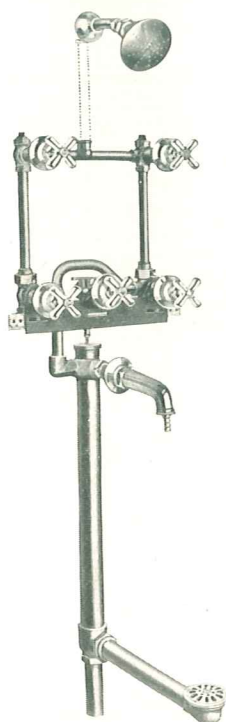


Plate E-4403
Price No. 473

Plate E-4403 Price No. 473

All-Metal Standing Waste Bath and Shower Fixture, round pattern, chromium plated, for enameled iron tubs.

Consists of 4 concealed Quatern* valves, with 4-arm index metal handles and metal escutcheons, overim spout with hose nozzle, 2-inch tee for shower riser, 4-inch shower head with removable face plate, ball joint, arm and wall flange. Piping and tee are all brass. Waste tee has male thread on outlet, for $1\frac{1}{2}$ -inch iron pipe. Waste tube is $1\frac{1}{2}$ -inch O. D. Waste tee will be furnished with $1\frac{1}{2}$ -inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center both ways. Face of wall to center of supplies, 3-inches.

Plate E-4404

Price No. 474

Same as E-4402 except with Overim Tub Filler



Plate E-4404
Price No. 474

*Any faucet on this page can be furnished or changed to self-closing; see page 3

[44]



University of Minnesota Hospital,
St. Paul.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Bath Fixtures, Round Pattern, All-Metal

Plate E-4501 Price No. 469

All-Metal Bath and Shower Fixture, round pattern, chromium plated.

Consists of four Quatern* control valves in wall, with 4-arm index metal handles and metal escutcheons, overim spout with hose nozzle, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Wall valves are of by-pass type threaded for ground joint union connections; also tapped for 1/2-inch pipe. Valves 11-inches center to center both ways. Face of wall to center of supplies, 3-inches. Connection to shower riser, 1/2-inch. Fittings furnished all brass, including nipple to spout.

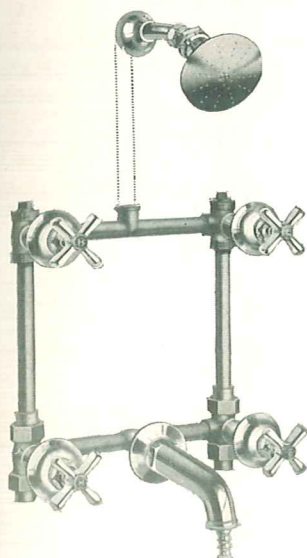


Plate E-4501
Price No. 469

Plate E-4502 Price No. 476

All-Metal Standing Waste, Bath and Shower Fixture, round pattern, chromium plated; for enameled iron tubs. Consists of two Quatern* control valves and one switch valve, all with 4-arm index metal handles and metal escutcheons, top spout supply with hose nozzle, 2-inch standing waste and 1/2-inch connection for shower riser, 4-inch shower head with removable face plate, ball joint, arm and wall flange. Connections are all brass. Waste tee has male thread on outlet for 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified. Hot and cold valves have ground joint union connection on inlet and are also tapped for 1/2-inch iron pipe.

Switch valve is tapped 1/2-inch at shower end and furnished with 3/4-inch I. P. S. brass connection to spout.

Supply valves are 11-inches center to center. Face of wall to center of supplies, 3-inches.

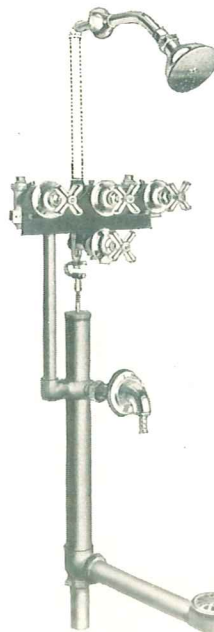


Plate E-4502
Price No. 476

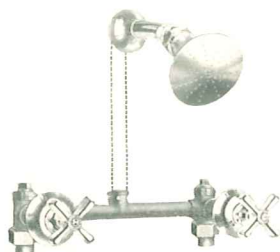


Plate E-4503 Price No. 491

All-Metal Shower Fixture, round pattern, chromium plated.

Consists of 2 Quatern* control valves in wall, with 4-arm index metal handles and metal escutcheons, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Valves are threaded for ground joint union connection; also tapped for 1/2-inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches. Connection to shower riser, 1/2-inch. Cross fitting furnished in brass.

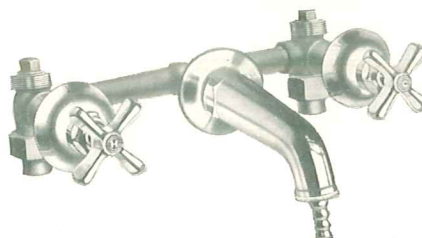


Plate E-4504 Price No. 490

All-Metal Overim Tub Filler, round pattern, chromium plated.

Consists of two Quatern* control valves with 4-arm index metal handles and metal escutcheons, overim spout with hose nozzle.

Valves are of by-pass type threaded for ground joint union connection; also tapped for 1/2-inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches. Connection to spout, 1/2-inch. All brass.

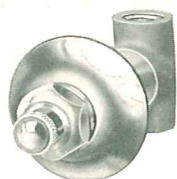


Plate E-4505

Price No. 503

Compression Concealed Shut-Off or Control Valve, screw-driver slot in stem, metal escutcheon.

Connections for 1/2-inch iron pipe, female. Face of wall to center of supply, 3-inches.



Plate E-4506 Price No. 478

Traxrod Curtain Rod, round pattern, nickel or chromium plated. Furnished in straight pattern with round wall flange for shower stalls and recess tubs in following lengths and with number of hooks furnished as indicated:

38-inches, 8; 44-inches, 9; 50-inches, 10; 56-inches, 11; 62-inches, 12; 68-inches, 13; 74-inches, 14.

Also furnished in angle pattern with oblong* flange for corner tubs in following lengths and widths with number of hooks furnished as indicated: (Price No. 495).

62x28-inches, 17; 68x28-inches, 18; 74x28-inches, 19.

Ceiling supports recommended but furnished only if ordered, at extra cost. (See Price No. 497.)

*(If with oval flange, Price No. 496.)

Note: In Traxrod construction, the hooks travel on tracks inside the rod. This improves the appearance of the installation, facilitates cleaning, saves wear and scratching of rod.



Plate E-4507

Price No. 492

Concealed Shower Valve with slow compression action unit, metal escutcheon, 4-arm metal index handle.

Connections for 1/2-inch iron pipe, female. Face of wall to center of supply, 3-inches.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For wastes, see pages 55-56

[45]

A SYMBOL



OF SERVICE



Stop & Shop Building,
Chicago



Juvenile Court Building, Chicago



Hotel Cosmopolitan, Denver.

CHICAGO FAUCETS

Bath Fixtures, Round Pattern, All-Metal Trim

Plate E-4601 Price No. 477

All-Metal Bath and Shower Fixture, round pattern, chromium plated. Consists of two Quatern* control valves in wall, with four-arm index metal handles and metal escutcheons, overim spout with automatic diverter valve which returns to tub position when water is turned off (patented), brass cross fitting and connections to spout, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Wall valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center. Face of wall to center to supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Fittings furnished from cross to spout, $\frac{3}{4}$ -inch, all brass.

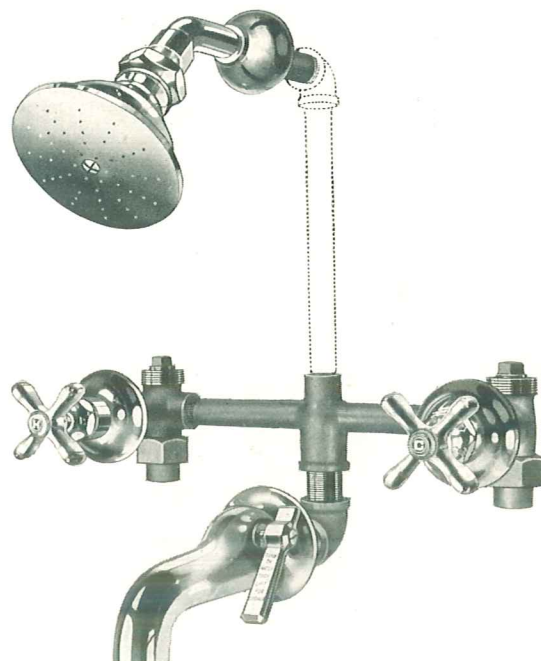


Plate E-4601
Price No. 477

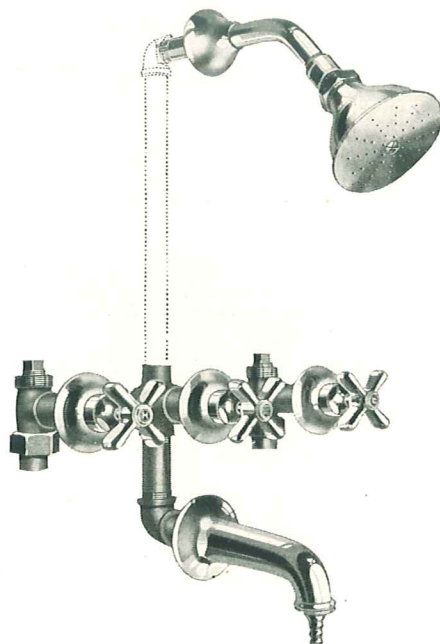


Plate E-4602
Price No. 475

Plate E-4602 Price No. 475

All-Metal Bath and Shower Fixture, round pattern, chromium plated. Consists of two Quatern* control valves and one diverter valve in wall, with four-arm index metal handles and metal escutcheons, overim spout, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Quatern* valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 5 $\frac{1}{2}$ -inches center to center, 11-inches center to center of supplies. Face of wall to center of supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Fittings furnished from cross to spout, $\frac{3}{4}$ -inch, all brass.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For wastes, see pages 55-56

[46]



Young-Quinlan Building, Minneapolis.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

The "Manhattan"

2-Valve Shower and Tub Filler, Round Pattern, All Metal

For 6-Inch Centers

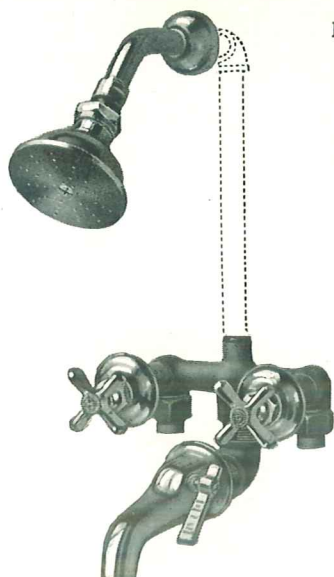


Plate E-4701
Price No. 593

The "Manhattan" Quatern* Overim Tub Filler and Shower, one-piece valve fitting on 6-inch centers, with metal escutcheons and four-arm metal index handles, automatic shower diverter valve in spout, 4-inch shower head with ball joint, shower arm and wall flange, round pattern, and 1 1/2-inch pop-up waste with metal bell, round pattern. Waste tee has male thread on outlet for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so desired. Ground union connections on inlets and also tapped for 1/2-inch pipe. Face of wall to center of supplies, 3-inches.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For wastes, see pages 55-56

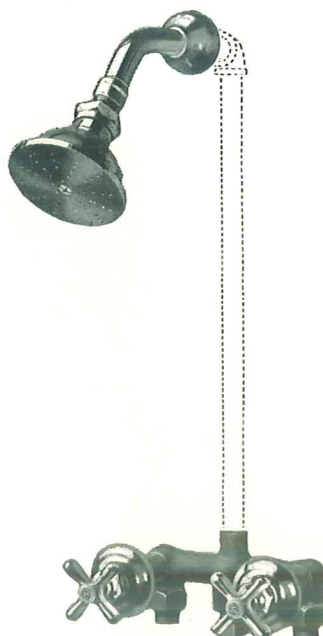


Plate E-4702
Price No. 580

The "Manhattan" Quatern* Two-Valve Shower with one-piece valve fitting on 6-inch centers, with metal escutcheons and four-arm index metal handles, 4-inch shower head with ball joint, shower arm and wall flange, round pattern. Ground joint union connections on inlets and also tapped for 1/2-inch pipe. Face of wall to center of supplies, 3-inches.

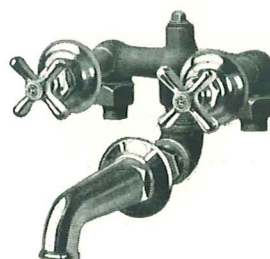


Plate E-4703
Price No. 577

The "Manhattan" Quatern* Overim Tub Filler with one-piece valve fitting on 6-inch centers, with metal escutcheons and four-arm index metal handles, round pattern. Ground union connections on inlets and also tapped for 1/2-inch pipe. Face of wall to center of supplies, 3-inches.



The Navarre,
New York City.



St. Luke's Hospital,
Chicago.

A SYMBOL OF SERVICE

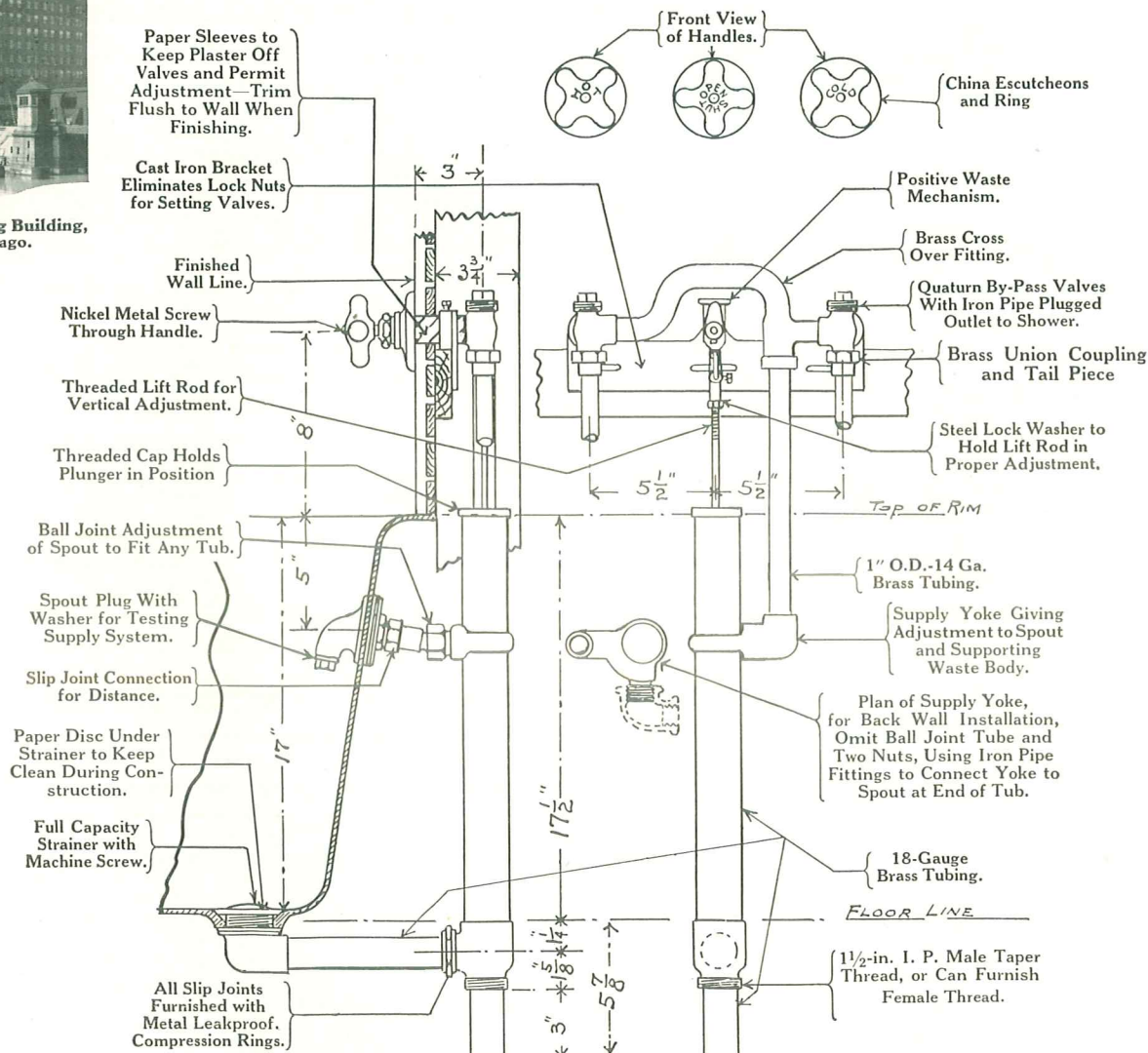




Engineering Building,
Chicago.

CHICAGO FAUCETS

Benefits of Chicago Bath Fixture Construction



1. CHICAGO FAUCET valve structures in all Chicago Bath Fixtures. (See "Benefits of CHICAGO FAUCET construction" in preceding pages.)
2. Maximum adjustability of escutcheons is accomplished by using a "flat" type escutcheon which slips around the valve body and is held in place by an escutcheon ring which also slips around the valve body.
3. Valve bodies are movable owing to the use of cardboard sleeves around them. These sleeves the plumber leaves in place when he roughs in. On returning to finish the job he trims off as much of the sleeve as is showing on the face of the wall. The plaster is gripping the cardboard and not the valve body. The latter can be pushed forward or back as it will move easily in the sleeve.
4. Lines can be flushed, as they should be, due to the fact that the valve bodies are sent out equipped with blind caps. Working units are put in after the pipes are flushed, saving much washer wear.
5. Lines can be tested by reason of the testing plug furnished in the spout. The hose nozzle replaces the testing plug on completion of job.
6. Ball joint on spout supply permits easy adjustment to any angle tub.
7. Slip joint on spout supply adjusts to any measurement.
8. Brass feather edge washer on slip joints insures no deterioration or future trouble there.
9. Paper disc below waste strainer keeps dirt out of waste during construction.
10. Cast iron bracket with extension pieces permits attaching to face of 2 x 4's giving a rigid support to fixture.
11. All china handles with long white metal screw through front. Good looking, easy to remove, hard to break. Waste handles are marked "Open-Shut" so user knows when tub is draining.
12. All brass, no iron pipe or fittings in this fixture.

[47X]



Pershing Point Apartments,
Atlanta.

A SYMBOL



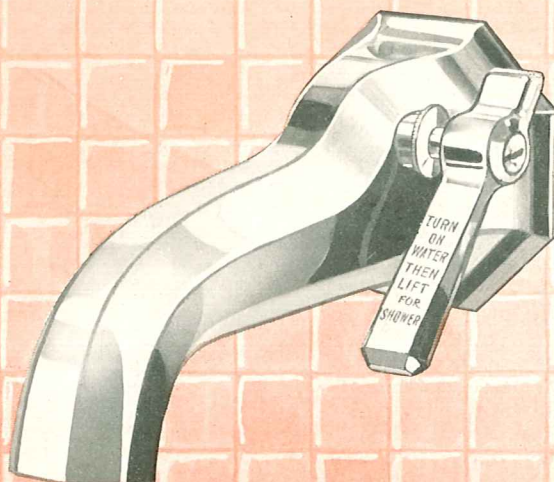
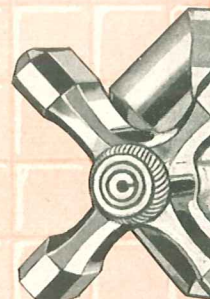
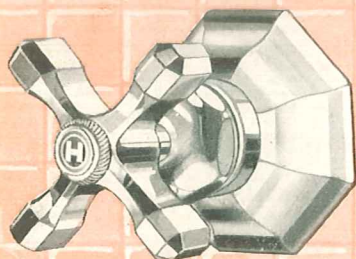
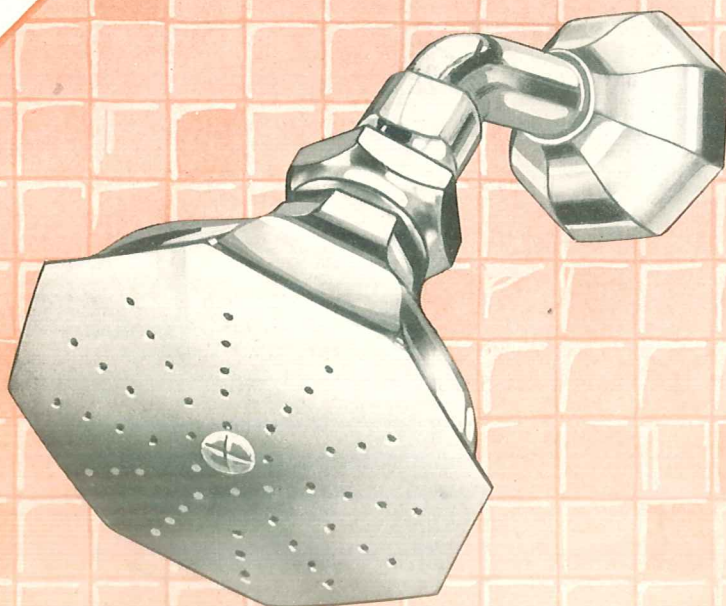
OF SERVICE

CHICAGO FAUCETS

Art Chrome Bath Fixtures



100 W. Monroe
Street Building,
Chicago.



[47Y]

A SYMBOL



OF SERVICE



McKinlock Group, Northwestern University,
Chicago.

CHICAGO FAUCETS



City State Bank Bldg., Chicago.

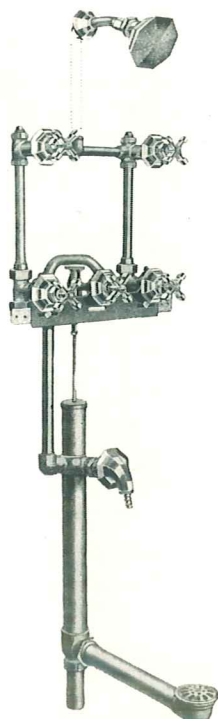


Plate E-4801
Price No. 423

Art Chrome Bath Fixtures

Plate E-4801 Price No. 423

Art Chrome All-Metal

Standing Waste Bath and Shower Fixture, octagon pattern, chromium plated, for enameled iron tubs. Consists of 4 concealed Quatern* valves, with 4-arm index metal escutcheons, top spout supply with hose nozzle, 2-inch standing waste and 1/2-inch tee for shower riser; 4-inch shower head with removable face plate, ball joint, arm and wall flange. Piping and tees are all brass. Waste tee has male thread on outlet, for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for 1/2-inch pipe. Valves 11-inches center to center both ways. Face of wall to center of supplies, 3-inches.

Plate E-4802 Price No. 429

Art Chrome All-Metal

Standing Waste Bath Fixture, octagon pattern, chromium plated; for enameled iron tubs. Consists of 2 concealed Quatern* valves, with 4-arm index metal handles and metal escutcheons, top spout supply with hose nozzle, 2-inch standing waste. Waste tee has male thread on outlet, for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for 1/2-inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches.

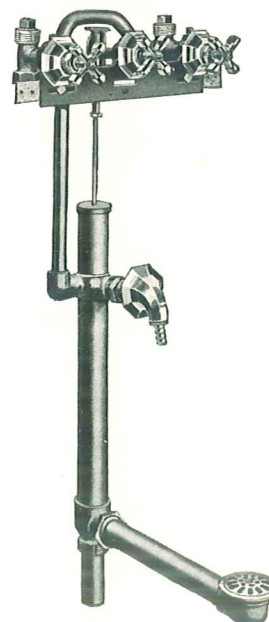


Plate E-4802
Price No. 429

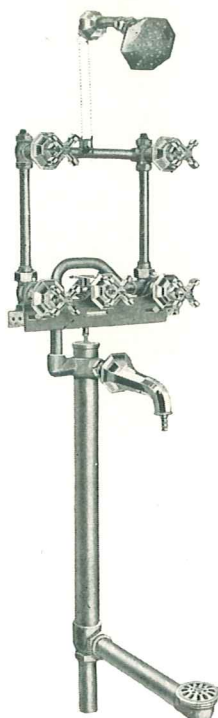


Plate E-4803
Price No. 432
If less shower feature.
Price No. 433

Plate E-4803 Price No. 432

Art Chrome All-Metal

Standing Waste Bath and Shower Fixture, octagon pattern, chromium plated, for enameled iron tubs.

Consists of 4 concealed Quatern* valves, with 4-arm index metal handles and metal escutcheons, overim spout with hose nozzle, 2-inch tee for shower riser, 4-inch shower head with removable face plate, ball joint, arm and wall flange. Piping and tee are all brass. Waste tee has male thread on outlet, for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified.

All valves are of by-pass type threaded for ground joint union connections; also tapped for 1/2-inch pipe. Valves 11-inches center to center both ways. Face of wall to center of supplies, 3-inches.

Plate E-4804 Price No. 457

Art Chrome All-Metal

Standing Waste Bath and Shower Fixture, octagon pattern, chromium plated; for enameled iron tubs. Consists of 2 Quatern* control valves and one switch valve, all with 4-arm index metal handles and metal escutcheons, top spout supply with hose nozzle, 2-inch standing waste and 1/2-inch connection for shower riser; 4-inch shower head with removable face plate, ball joint, arm and wall flange. Connections are all brass. Waste tee has male thread on outlet for 1 1/2-inch iron pipe. Waste tube is 1 1/2-inch O. D. Waste tee will be furnished with 1 1/2-inch female thread if so specified. Hot and cold valves have ground joint union connection on inlet and are also tapped for 1/2-inch iron pipe.

Switch valve is tapped 1/2-inch at shower end and furnished with 3/4-inch I. P. S. brass connection to spout.

Supply valves are 11-inches center to center. Face of wall to center of supplies, 3-inches.

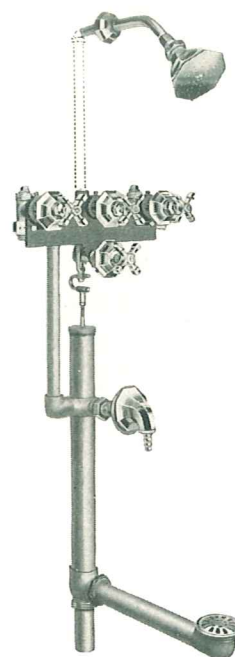


Plate E-4804
Price No. 457



Kenwood Apartments,
Great Neck, L. I.,
N. Y.

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Art Chrome Bath Fixtures

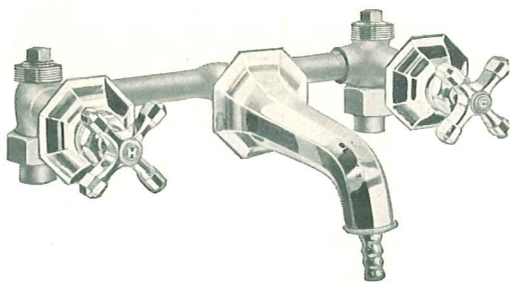


Plate E-4901 Price No. 427

Art Chrome All-Metal

Overim Tub Filler, octagon pattern, chromium plated.

Consists of two Quatern* control valves with 4-arm index metal handles and metal escutcheons, overim spout with hose nozzle.

Valves are of by-pass type threaded for ground joint union connection; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches, center to center. Face of wall to center of supplies, 3-inches. Connection to spout, $\frac{3}{4}$ -inch. All brass.



Equitable Bond
& Mortgage
Bldg., Chicago.

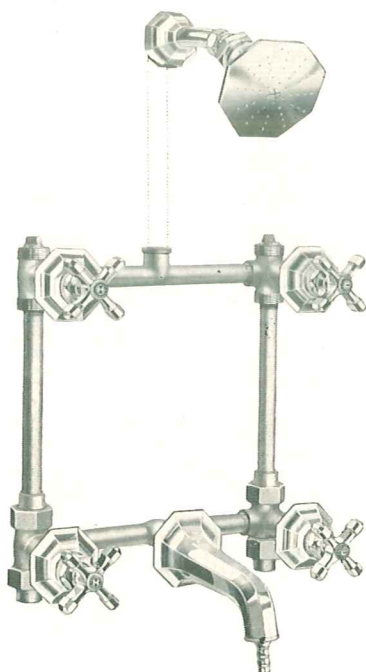


Plate E-4902 Price No. 434

Art Chrome All-Metal

Bath and Shower Fixture, octagon pattern, chromium plated.

Consists of 4 Quatern* control valves in wall, with 4-arm index metal handles and metal escutcheons, overim spout with hose nozzle 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Wall valves are of by-pass type threaded or ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center both ways. Face of wall to center of supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Fittings furnished all brass, including nipple to spout.

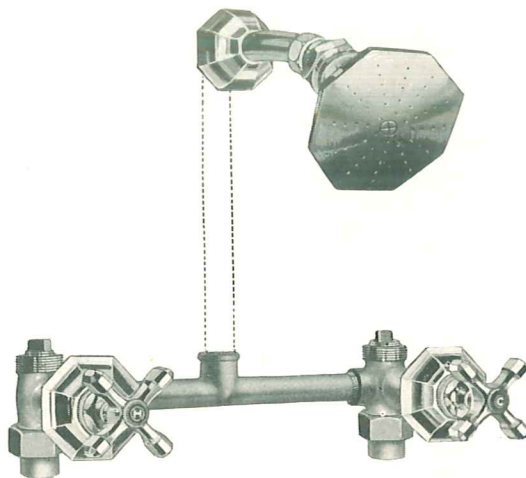


Plate E-4903 Price No. 435

Art Chrome All-Metal

Shower Fixture, octagon pattern, chromium plated. Consists of two Quatern* control valves in wall, with 4-arm index metal handles and metal escutcheons, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Cross fitting furnished in brass.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For wastes, see pages 55-56

[49]

A SYMBOL



OF SERVICE



St. Vincent's Hospital,
Los Angeles.



Melrose Apartment Hotel
Chicago

CHICAGO FAUCETS

Art Chrome Bath Fixtures

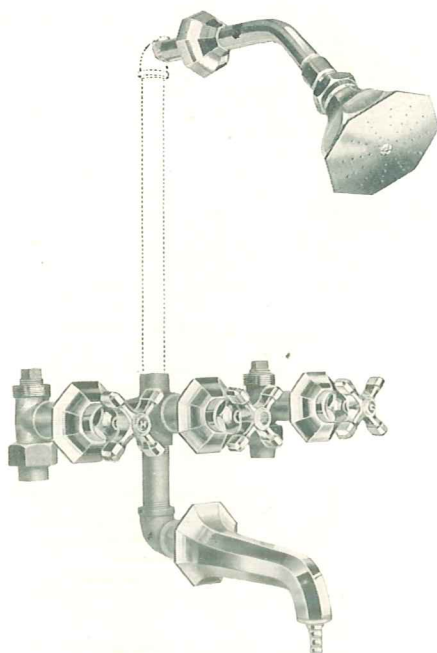


Plate E-5001 Price No. 431

Art Chrome All-Metal

Bath and Shower Fixture, octagon pattern, chromium plated. Consists of two Quatern* control valves and one diverter valve in wall, with 4-arm index metal handles and metal escutcheons, overim spout, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Quatern* valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves $5\frac{1}{2}$ -inches center to center, 11-inches center to center of supplies. Face of wall to center of supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Fittings furnished from cross to spout, $\frac{3}{4}$ -inch, all brass.

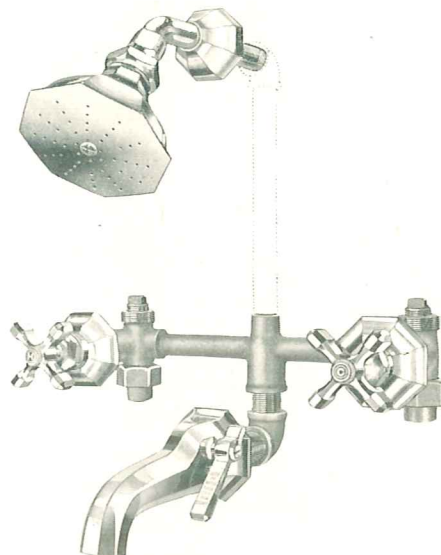


Plate E-5002 Price No. 439

Art Chrome All-Metal

Bath and Shower Fixture, octagon pattern, chromium plated. Consists of two Quatern* control valves in wall, with 4-arm index metal handles and metal escutcheons, overim spout with automatic diverter valve (patented), which returns to tub position when water is turned off, brass cross fitting and connections to spout, 4-inch shower head with removable face plate, ball joint, arm and wall flange.

Wall valves are threaded for ground joint union connections; also tapped for $\frac{1}{2}$ -inch pipe. Valves 11-inches center to center. Face of wall to center of supplies, 3-inches. Connection to shower riser, $\frac{1}{2}$ -inch. Fittings furnished from cross to spout, $\frac{3}{4}$ -inch, all brass.

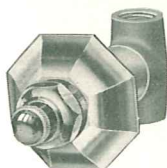


Plate E-5003
Price No. 438

Compression Concealed Shut-off or Control Valve, Octagon pattern, screw-driver slot in stem, metal escutcheon. Connections for $\frac{1}{2}$ -inch iron pipe, female. Face of wall to center of supply, 3-inches.



Plate E-5004 Price No. 470

Art Chrome Traxrod

Curtain Rod, octagonal pattern, chromium plated. Furnished in straight pattern only with octagonal wall flange, for shower stalls and recess tubs in following lengths and with number of hooks furnished as indicated: 38-inch, 8; 44-inch, 9; 50-inch, 10; 56-inch, 11; 62-inch, 13; 74-inch, 14.

Can also be furnished with oblong octagonal shaped wall flange at extra cost.

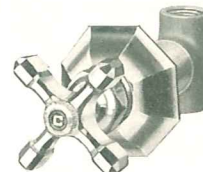


Plate E-5005

Price No. 428

Concealed Shower Valve, octagon pattern, with slow compression action unit, metal escutcheon, 4-arm metal index handle. Connections for $\frac{1}{2}$ -inch iron pipe, female. Face of wall to center of supply, 3-inches.

NOTE: In Traxrod construction, the hooks travel on tracks INSIDE the rod. This improves the appearance of the installation, facilitates cleaning, saves wear and scratching of rod.

*Any faucet on this page can be furnished or changed to self-closing; see page 3
For wastes, see pages 55-56

[50]



Asbury Hospital Nurses' Home
Minneapolis

A SYMBOL OF SERVICE



CHICAGO FAUCETS

The "Manhattan" Art Chrome 2-Valve Shower and Tub Filler

For 6-Inch Centers

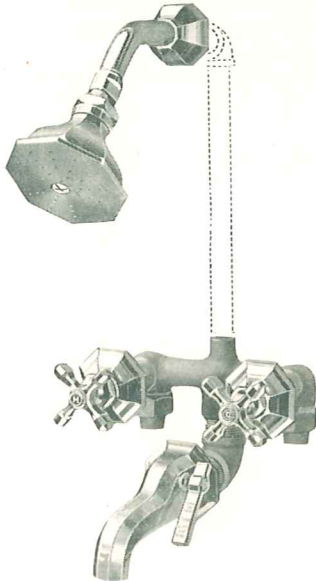


Plate 50-X-01
Price No. 594

The "Manhattan" Quatern* Overim Tub Filler and Shower, octagon pattern, chromium plated, one-piece valve fitting on 6-inch centers, with metal escutcheons and four-arm index metal handles, automatic shower diverter valve in spout, 4-inch shower head with ball joint, shower arm and wall flange, octagonal design, and 1½-inch pop-up waste with metal bell, octagonal design. Waste tee has male thread on outlet for 1½-inch iron pipe. Waste tube is 1½-inch O. D. Waste tee will be furnished with 1½-inch female thread if so specified. Ground union connections on inlets and also tapped for ½-inch pipe. Face of wall to center of supplies, 3-inches.

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For wastes, see pages 55-56

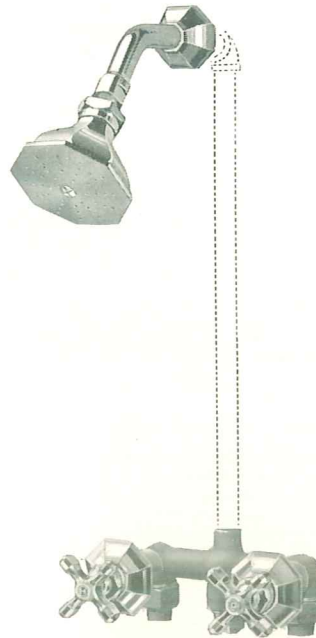


Plate 50-X-02
Price No. 581

The "Manhattan" Quatern* Two-Valve Shower, octagon pattern, chromium plated, with one-piece valve fitting on 6-inch centers, with metal escutcheons and four-arm index metal handles, 4-inch shower head with ball joint, shower arm and wall flange, octagonal design. Ground union connections on inlets and also tapped for ½-inch pipe. Face of wall to center of supplies, 3-inches.

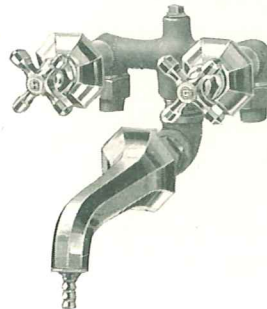


Plate 50-X-03
Price No. 578

The "Manhattan" Quatern* Overim Tub Filler, octagon pattern, chromium plated, with one-piece valve fitting on 6-inch centers, with metal escutcheons and four-arm index metal handles, octagonal design. Ground union connections on inlets and also tapped for ½-inch pipe. Face of wall to center of supplies, 3-inches.



Young Men's Hebrew Association,
New York City.



Grand Leader Department Store,
Fort Wayne, Ind.

[50X

A SYMBOL OF SERVICE





393 7th Avenue
Building,
New York City.

CHICAGO FAUCETS

Add-a-Shower

A complete line of shower fixtures especially designed to modernize old bathtubs without showers. Models available for every type of tub or tub fixture (see also pages 52-53 for additional styles). With Add-a-Shower, no remodeling is required. Add-a-Shower replaces or may be attached to present supply and is installed without remodeling. Each Add-a-Shower has two new practical features: 1, removable face plate that comes off by loosening the center screw—not by unscrewing the face plate. 2, automatic diverter valve that operates shower by lifting lever. After HOT and COLD valves are shut off, lever drops back automatically, ready to fill tub. Shower cannot operate until user actually lifts the lever. Diverter operates by water pressure and gravity—no rubber—no spring.

Everyone having a bathtub and no shower is a prospect for Add-a-Shower.

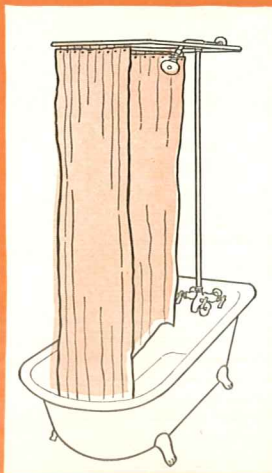
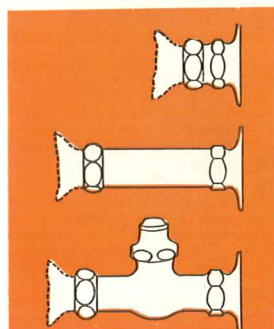


Plate E-5101 Price No. 530

Add-a-Shower complete with Quatern* double bath faucet, with rough N. P. male ells, 60-in. riser tube with ball joint, shower arm, supporting arm to wall, adjustable wall flange, 4-in. shower head with adjustable ball joint, curtain rod supported from wall and ceiling, and white duck curtains. This fixture will fit the ordinary tub on legs. Back of flange to center of outlet, 3 1/2-in. Center to center of supplies' 3 3/8 inches.



"A"
(See Plate E-5102)

"B"
(See Plate E-5103)

"C"
(See Plate E-5104)

Plate E-5102 Price No. 532

Same as E-5101, except with 2-in. long 1/2-in. female flanged union shanks, as in sketch "A" above (for replacing bath faucets inside of tub, mostly found on built-in tub installations). Back flange to center of outlet, 4 3/8 inches.

Plate E-5103 Price No. 533

Same as E-5102, except with 50-inch riser and 4-in. long shanks, as in sketch "B" above (for replacing bath faucets installed over rim of tub on built-in tub installations). Back of flange to center of outlet, 7 inches.

Plate E-5104 Price No. 534

Same as E-5103, except with 50-inch riser and integral stops in shanks, as in sketch "C" above. Back of flange to center of outlet, 7 inches.

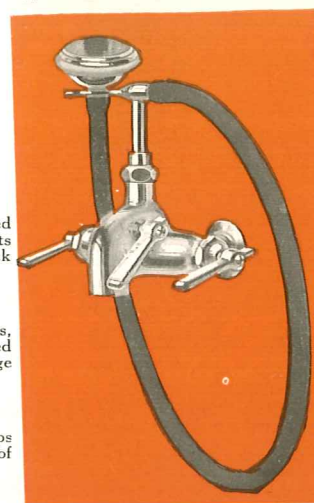


Plate E-5105
Price No. 493

Quatern* Double Bath Faucet with automatic diverter valve in spout, shampoo nozzle, hose and spray. Furnished with rough N. P. male ells. Can also be furnished with female flange shanks as in sketches "A," "B" and "C." Back of flange to center of outlet, 3 1/2-in.



St. Elizabeth's Hospital,
Chicago.



CHICAGO FAUCETS

Add-a-Shower

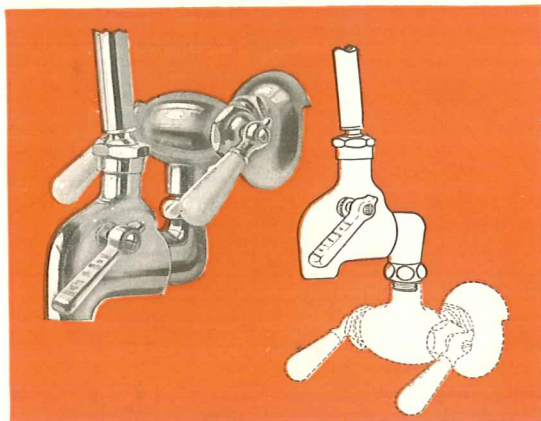


Plate E-5201 Price No. 531

Add-a-Shower spout with elbow and coupling to attach to old outlet inside tub, furnished with 60-in. riser tube with ball joint, shower arm, supporting arm to wall, adjustable wall flange, 4-in. shower head with adjustable ball joint. Photo shows attached to Chicago Faucet Victory Bath Fixture. Sketch shows Victory Fixture turned upside down to raise outlet of Add-a-Shower high above water line. In ordering, send hose nozzle and nut so we can put correct thread on piece which screws into body. Center of inlet to center of outlet, $3\frac{3}{8}$ in.

Sketch "D," shown below, illustrates application to an ordinary double bath faucet inside tub.

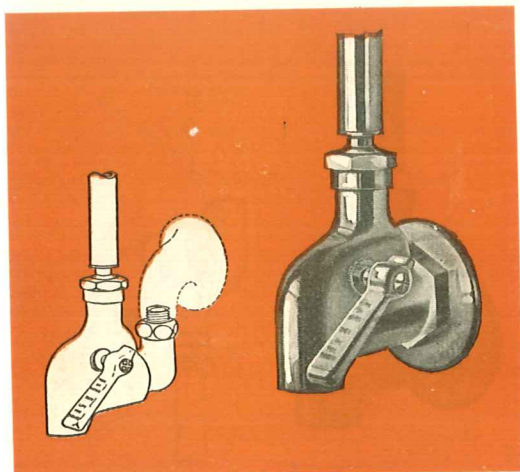


Plate E-5202
Price No. 528

Add-a-Shower spout with flange, 60-in. riser tube with ball joint, shower arm, supporting arm to wall, adjustable wall flange, 4-in. shower head with adjustable ball joint. This fitting replaces top nozzle spout inside tub. Tapped for $\frac{1}{2}$ -in. or $\frac{3}{4}$ -in. I. P. Back of flange to center of outlet, $3\frac{3}{8}$ inches. Sketch shows E-5201 Add-a-Shower spout attached to top nozzle where removal of top nozzle is not practical.



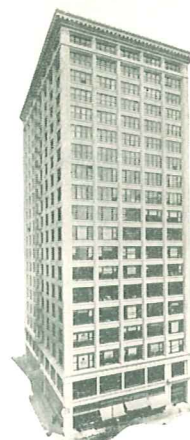
"D." This Add-a-Shower is the same as E-5201 and shows application to an ordinary double bath faucet inside tub.

[52]

A SYMBOL



OF SERVICE



Republic Building,
Chicago.



Petroleum Securities Bldg.,
Los Angeles.



City Hall Square
Bldg., Chicago.

CHICAGO FAUCETS

Add-a-Shower

This type of Add-a-Shower is designed for built-in tubs, millions of which have been installed in recent years.

To install Add-a-Shower, merely remove old spout, screw in new spout, run up riser, screw shower arm flange to wall, and shower is ready for use. No disturbing supplies, no marring walls, no muss.

Add-a-Shower is a great convenience for home owners —helps rent or sell apartments —brings increased revenue to hotels.

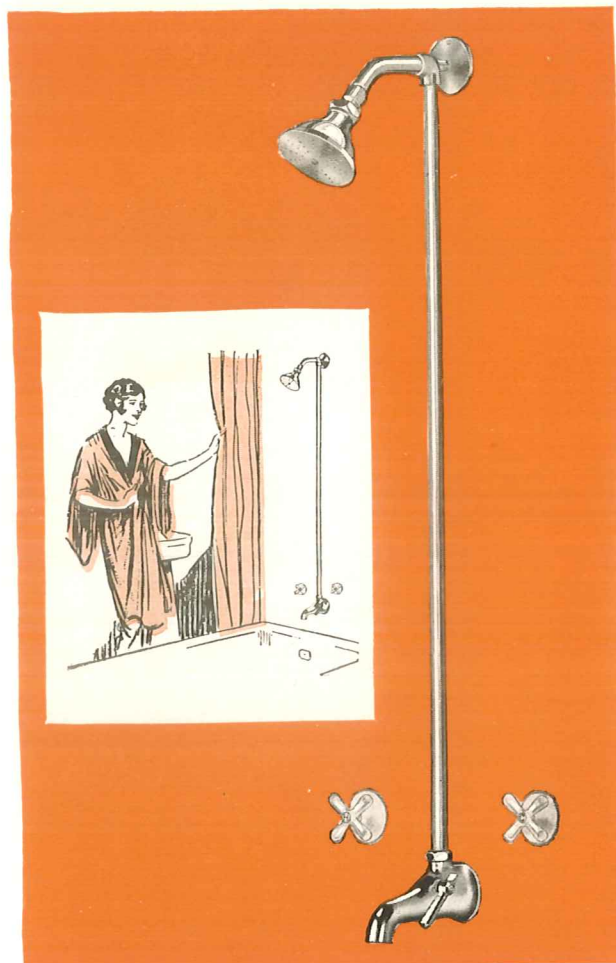


Plate E-5301 Price No. 488

Add-a-Shower with over-the-rim spout, 50-in. riser tube, shower arm, adjustable wall flange, 4-in. shower head with adjustable ball joint. Tapped for $\frac{1}{2}$ -in., $\frac{3}{4}$ -in. or 1-in. I. P. To install, simply remove old spout, screw on new spout, set riser and attach wall flange. Back of flange to center of spout outlet, $5\frac{1}{2}$ -in.

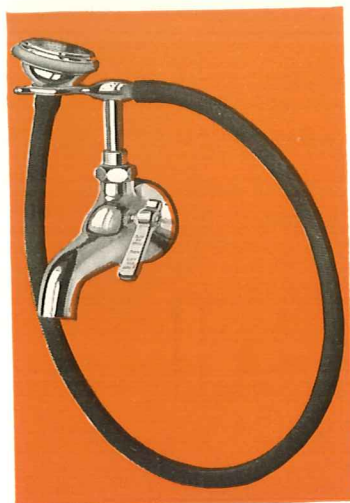


Plate E-5302 Price No. 494

Overim automatic diverter spout with shampoo nozzle, hose and spray. Tapped for $\frac{1}{2}$ -in., $\frac{3}{4}$ -in. or 1-in. I. P. Back of flange to center of spout outlet, $5\frac{1}{2}$ -in.



Christian Herald Children's
Home, Nyack, N. Y.

[53]

A SYMBOL OF SERVICE



CHICAGO FAUCETS

Needle Showers

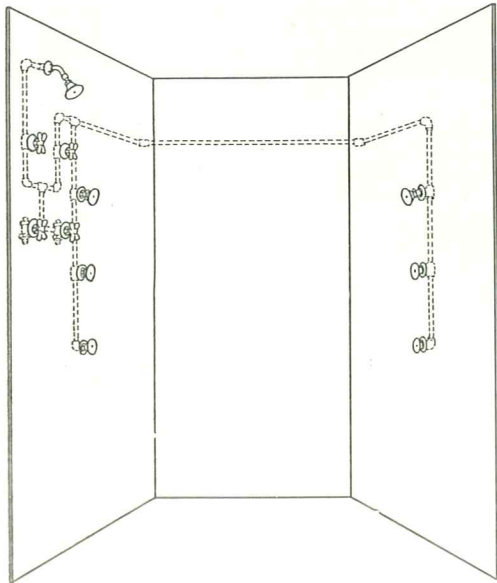


Figure A

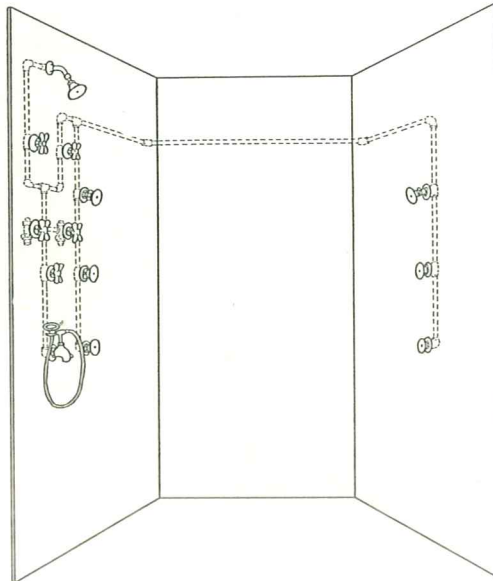


Figure B



Otis Building,
Chicago.

The above sketches indicate Shower Stall equipment which can be supplied to order. So many variations are possible that no attempt is made to present a complete series of installations. We will gladly submit sketches and quote on any desired type of layout.

Figure A shows Hot and Cold Quatern* valves for mixing water with 4-inch shower head, shower control valve and spray control valve, with 4 rigid and 2 adjustable 3-inch needle spray heads.

Figure B. Same as "A" with addition of an automatic diverter spout, hose and spray, with control valve, which spout may be used to test water temperature or as a shampoo.

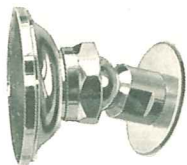


Plate E-5401 Price No. 514

3-inch Spray Head with ball joint and loose flange for $\frac{1}{2}$ -inch iron pipe.

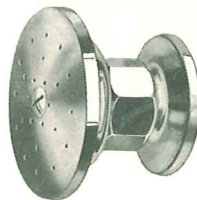


Plate E-5402 Price No. 515

3-inch Spray Head, rigid type. with solid flange for $\frac{1}{2}$ -inch iron pipe.



West Suburban Hospital, Oak Park, Ill.

CHICAGO FAUCETS

Connected Waste and Overflows Victory Bath Fixtures



La Salle-Wacker Bldg.,
Chicago.

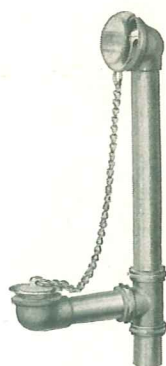


Plate E-5501
Price No. 222

Connected Waste and Overflow Fixture, with chain and plug for enameled iron tubs. Outlet connections as on E-5503.

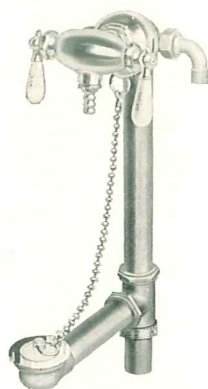


Plate E-5503
Price No. 213

Victory Complete Bath Fixture with Quatern* Mixing Faucet and connected waste and overflow, with chain and plug for enameled iron tubs.

If with "Tip-Top" plug,
Price No. 362

Supply connections for $\frac{1}{2}$ -inch iron pipe, male; or can furnish less elbows, with $\frac{1}{2}$ -inch female thread. Waste connections $1\frac{1}{2}$ -inch outside diameter, with $1\frac{1}{2}$ -inch I. P. male thread on tee; or with $1\frac{1}{2}$ -inch female thread if desired.



OPEN

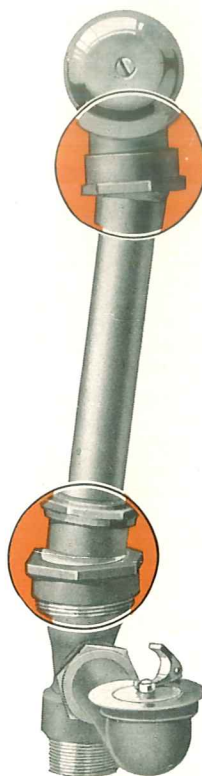


CLOSED

The "Tip-Top" Plug

As tight—as safe—as sanitary—as a rubber plug on a chain and cannot become lost, strayed or stolen. Waterway unobstructed except by X bars for screwing in plug.

As convenient as any mechanical waste—as simple as ABC—and no mechanism back of the tub. Tip-Top closed by hand; Tip-Top open by foot.



As shown above, any of our connected waste and overflows or pop-up bath wastes can be furnished with double ball joint to meet irregular conditions. Especially helpful on poured concrete jobs. Add for this feature, Price No. 361.



Plate E-5502
(With China Bell, as shown)
Price No. 360

If with Metal Bell, Round Pattern,
Price No. 380

If with Art Chrome Bell, Octagon Design,
Price No. 436

"Tip-Top" Connected Waste and Overflow, with ball joint to fit any angle of tub, overflow ell casting going through tub and held by lock-nut, 18-gauge brass tubing, metallic packing joints, stopper rounded like ball, beveled seat assuring perfect shut-off, "Tip-Top" plug closed by hand, opened by foot, cannot become lost; waterway unobstructed except by X-bars for screwing in plug.



Plate E-5504
Price No. 279

Same as E-5503 with Soap Dish. If with "Tip-Top" plug, Price No. 363.



Geo. Innis High School,
Newark, N. J.



CHICAGO FAUCETS



Shrine Civic Auditorium,
Los Angeles.

Pop-up Bath Waste

(Licensed Under Patent No. 1669473)

For years there has been a demand for a mechanical waste with the simplicity and dependability of the old-style chain and plug. Well, here it is—with the chain inside the waste tube. There's nothing back of the tub to give trouble. Minimum waterway restrictions—no dirt or hair catchers. When the pop-up is open, the chain rests snugly against the top of the waste tube. No seats to become pitted and water cut. The seat and plug are in the waste outlet. The ball joint head fits the slope of any tub—overflow ell is held to the tub by a lock nut. Brass friction rings are provided at every joint to insure permanent tightness. The stopper is easily removed by simply lifting out the plug.

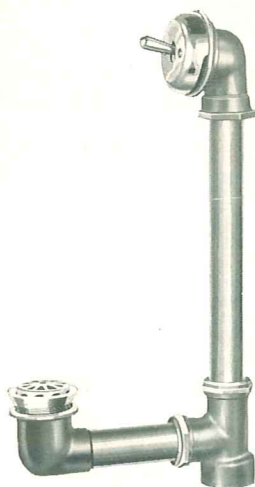


Plate E-5601
Price No. 409

Plate E-5601
Price No. 409

All-Metal Pop-up Bath Waste, round pattern, 1½-inches, with ball joint to adjust to angle of any tub. Handle operates up and down through overflow bell. Can also be furnished with double ball joint to meet irregular conditions. Waste tee has male thread on outlet for 1½-inch iron pipe. Waste tube is 1½-inch O. D. Waste tee will be furnished with 1½-inch female thread if so specified.

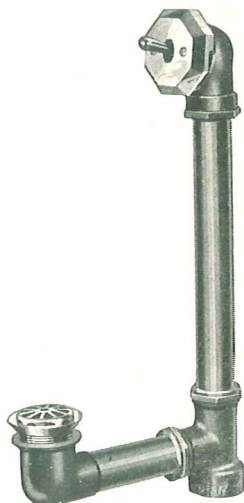
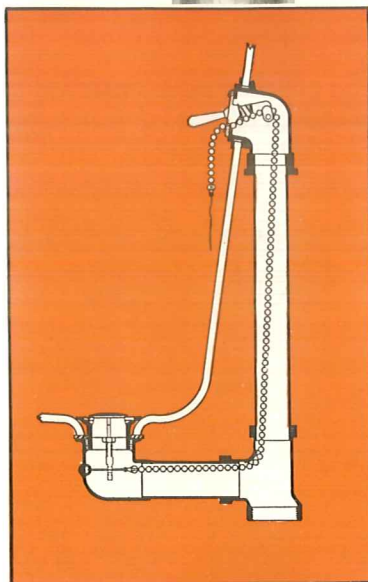
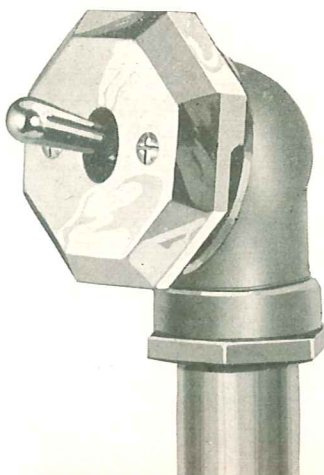
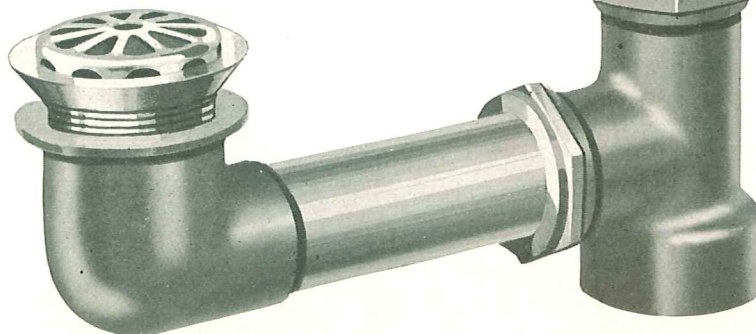


Plate E-5602
Price No. 407

Plate E-5602
Price No. 407

Same as E-5601, but in Art Chrome, octagon pattern, chromium plated.



Monterey Hotel,
Chicago.



St. Cloud Hospital
St. Cloud, Minn.

CHICAGO FAUCETS

For Bath Tubs



Plate E-5701
Top Handle
See Price Numbers Below

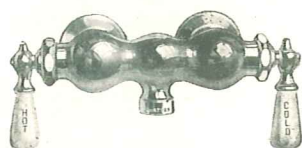


Plate E-5703
Side Handle
See Price Numbers Below

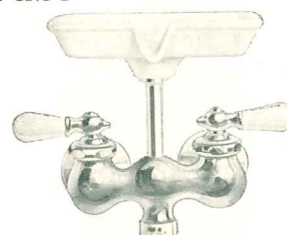


Plate E-5702
Top Handle with Soap Dish
See Price Numbers Below

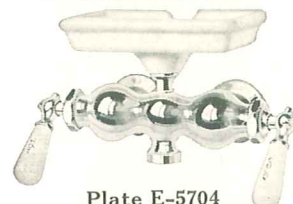


Plate E-5704
Side Handle with Soap Dish
See Price Numbers Below

QUATURN* Bath Faucet, nickel-plated, with china index handles, and hose nozzle. Connection for $\frac{3}{4}$ -inch iron pipe, male.

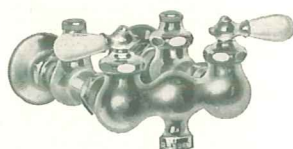


Plate E-5705
Top Handle
See Price Numbers Below



Plate E-5706
Side Handle
See Price Numbers Below

QUATURN* Overim Bath Faucet, nickel-plated, with china index handles, hose nozzle and integral compression stop shut-offs in shanks. Connection for $\frac{1}{2}$ -inch iron pipe, female.

MEASUREMENTS

	E-5701 and 2	E-5703 and 4	E-5705	E-5706
Center to center of supplies.....	$3\frac{3}{8}"$	$3\frac{3}{8}"$	$3\frac{3}{8}"$	$3\frac{3}{8}"$
Width of faucet, tip to tip of handles.....	$7\frac{3}{4}"$	$8\frac{1}{4}"$	$7\frac{3}{4}"$	$8\frac{1}{4}"$
Diameter of flanges.....	2"	2"	$2\frac{1}{4}"$	$2\frac{1}{4}"$
Depth, back of flanges to center of spout.....	$1\frac{3}{4}"$	$1\frac{3}{4}"$	$5\frac{3}{8}"$	$5\frac{3}{8}"$
Center to center of ball ells.....	$7\frac{1}{2}"$	$7\frac{1}{2}"$

PRICE, EACH

(See following numbers in price list)

	E-5701	E-5702	E-5703	E-5704	E-5705	E-5706	E-5706 With China Soap Dish
As shown and described.....	77	85	92
Less stops, with plain shanks.....	245	246
For adjustable set screw flanges, add.....	259	259
With lock nuts only.....	70	280	78	86
With rough nickel-plated coupling nuts.....	71	281	79	87
With finished nickel-plated coupling nuts.....	72	282	80	88
With rough nickel-plated male ells (90 deg.).....	73	283	81	89
With finished nickel-plated male ells (90 deg.).....	74	284	82	90
With finished nickel-plated couplings, ball ells.....	75	285	83	91

*Any faucet on this page can be furnished or changed to self-closing; see page 3

For other types of handles, see page 62



Cleveland Clinic Hospital Addition



Henry Ford Hospital, Detroit.

Bed-Pan Flushers

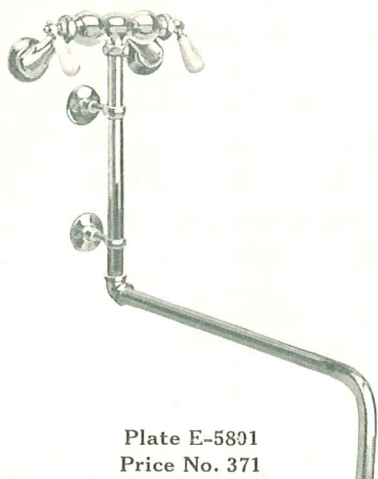


Plate E-5801
Price No. 371

Quaturn* Exposed Type Bed-Pan Flusher with horizontal swinging spout, two wall supports, adjustable supply arms for $\frac{1}{2}$ -inch iron pipe connections, china indexed lever handles.

Back of flange to center of faucet body, $2\frac{3}{4}$ -inches.
Center of supply to outlet of spout, $14\frac{1}{2}$ -inches.
Back of flange to center of outlet, $18\frac{3}{4}$ -inches.

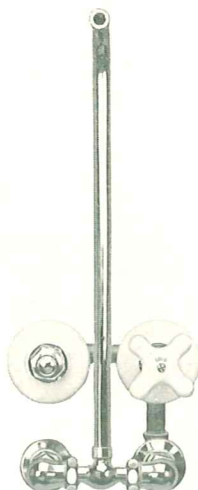
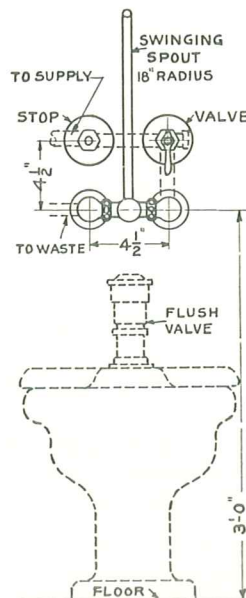


Plate E-5802 Price No. 266

Quaturn* Bed-Pan Flusher, nickel-plated, with screwdriver action volume control valve, concealed operating valve, china escutcheons, 4-arm china index handle, vertical swinging spout with self-draining feature. Price No. 267. Same as above, except for hot and cold water, with two control valves and two operating valves (not self-draining.) Similar in appearance to E-5805

Connections or $\frac{1}{2}$ -inch iron pipe, female

Advantage of this flusher lies in its simplicity and in the fact that it can be used over the ordinary closet bowl with flush valve, thus saving the cost, installation and space required for a special fixture.



Price No.
573



Price No.
574



Plate E-5803
Price No. 572

Quaturn* Exposed Type Bed-Pan Flusher, with vertical swinging spout, top china indexed lever handles, connections for $\frac{1}{2}$ -inch iron pipe, $4\frac{1}{4}$ inches center to center. Price No. 573. Same as E-5803, except with adjustable supply arms for 8-inch center to center supplies. Price No. 574. Same as E-5803, except with elbow connection for $\frac{1}{2}$ -inch supplies from floor or ceiling.

Back of flange to center of spout assembly, $2\frac{1}{2}$ -inches.
Back of flange to center of spout outlet, horizontally 20-inches.



Plate E-5804
Price No. 569

Quaturn* Bed-Pan Flusher, nickel-plated, with screwdriver action volume control valve, concealed operating valve, china escutcheons, 4-arm china indexed handles, spout swinging vertically and horizontally, with self-draining feature. Connections for $\frac{1}{2}$ -inch iron pipe.

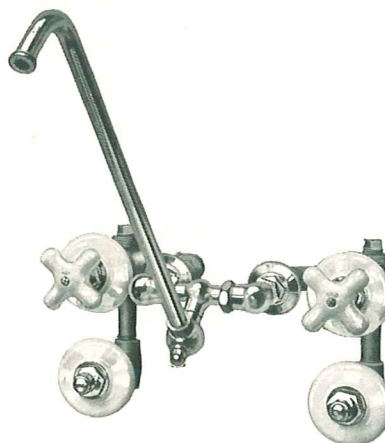


Plate E-5805
Price No. 568

Same as E-5804, except for hot and cold water, with two control valves and two operating valves (not self-draining).

For other types of handles, see page 62

A SYMBOL



OF SERVICE



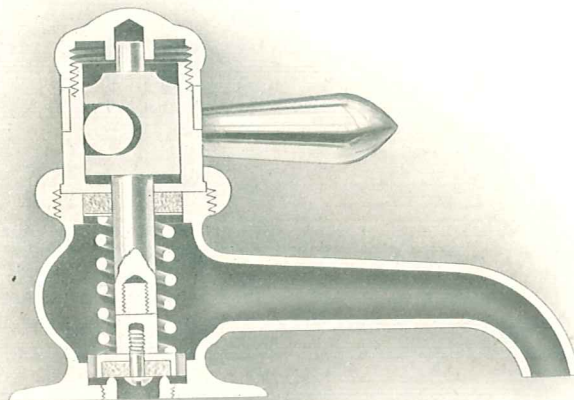
Research Building, Cleveland Clinic Hospital



Alcazar Hotel,
Chicago.

CHICAGO FAUCETS

Parts for Fulcrum Lever Action Self-Closing Faucets



Fulcrum action, self-closing basin faucets, sink faucets, stops and bubbler valves, have been standardized, and the sectional view above shows the construction, while standardized parts are illustrated below.



Lever Handle
Part No. 101-10

Indexed Cap
Part No. 98-2



Plain Cap
Part No. 97-4



Brass Collar
Part No. 97-5



Upper Compression
Tube, Part No. 101-7



Lower Compression
Tube, Part No. 101-8



Plunger
Part No. 104-2



Brass Packing Washer
Part No. 97-17



Spring
Part No. 104-3



Plunger End
Part No. 101-9



Felt Packing Washer
Part No. 101-6



Seat Washer Screw
Part No. 76-8



Bronze Seat
Part No. 101-5



Seat Washer Rubber
Part No. 76-7



German Evangelical Home
for the Aged,
Brooklyn.



CHICAGO FAUCETS

Self-Closing Faucets for Lavatories



Caxton Building,
Cleveland.

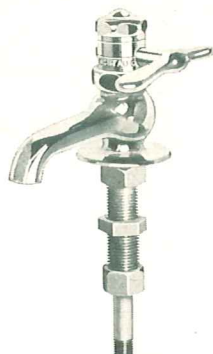


Plate E-6001
Amazon

Price No. Pl. 101
Indexed 102

Amazon Side Lever Handle
Self-Closing Basin Faucet,
nickel-plated, with body
union nut.



Plate E-6002

Price No. 551 Plain

Price No. 552 Indexed

Amazon Self-Closing
Basin Faucet with cen-
tralever handle, nickel-
plated, with body union
nut.



Plate E-6003
Centralever

Price No. Pl. 269
Indexed 270

Centralever Self-Closing
Basin Faucet, nickel-plated.
This faucet cannot be
strained by excessive pres-
sure on handle.



Plate E-6004
Elita

Price No. Pl. 104
Indexed 105

Elita Side Lever Handle
Self-Closing Basin Faucet,
nickel-plated.

Centralever handle patent No. 1718730



Plate E-6005

Sel-Klo

Price No. 268

Sel-Klo Top Handle Self-
Closing Basin Faucet,
nickel-plated, with four-
arm nickel-plated metal
handle with china index
button. Closes with the
pressure.



Plate E-6006

Sel-Klo

Price No. 278

Sel-Klo—same as E-6005,
except with four-arm, all-
china index handle.



Plate E-6007

Price No. 550

Sel-Klo Top Handle
Basin Faucet, nickel-
plated, with metal lever
handle indexed.

Price No. 539

As above, with E-6201
china lever handle.



Plate E-6008

Naiad

Price No. 100

Naiad Push Button Self-
Closing Basin Faucet,
nickel-plated, with china
index button. Closes with
the pressure.

For other types of handles, see page 62.

A SYMBOL

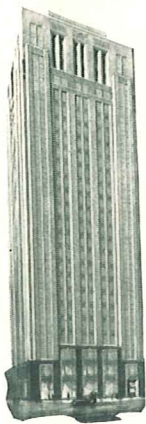


OF SERVICE

[60]



"S.S. Greater Detroit."



Buckingham
Building,
Chicago.

CHICAGO FAUCETS

Miscellaneous Self-Closing

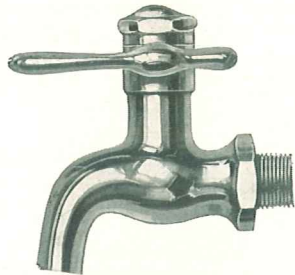


Plate E-6101
Short Pattern, with Shoulder
Price No. $\frac{1}{2}$ " 107; $\frac{3}{4}$ " 108

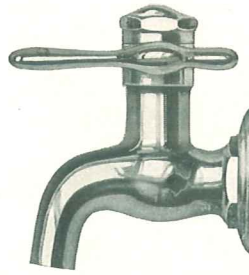


Plate E-6102
Short Pattern, Female Flange
Price No. $\frac{1}{2}$ " 111; $\frac{3}{4}$ " 112

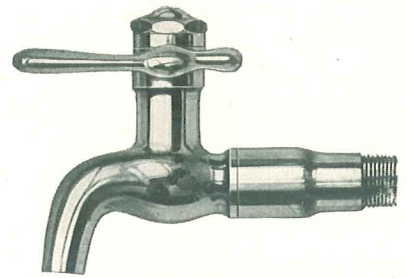


Plate E-6103
Detachable Tapered Shank
Price No. $\frac{1}{2}$ " 113; $\frac{3}{4}$ " 114

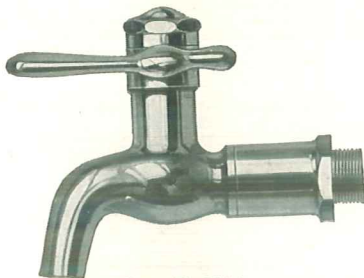


Plate E-6104
Detachable Shank, with
Shoulder
Price No. $\frac{1}{2}$ " 115; $\frac{3}{4}$ " 116

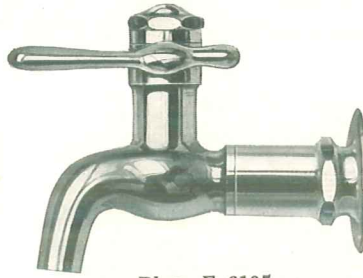


Plate E-6105
Detachable Shank,
Female Flange
Price No. $\frac{1}{2}$ " 119; $\frac{3}{4}$ " 120

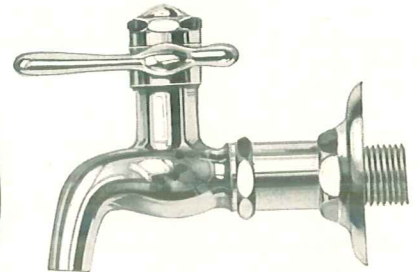


Plate E-6106
Detachable Shank,
Adjustable Screw Flange
Price No. $\frac{1}{2}$ " 121; $\frac{3}{4}$ " 122

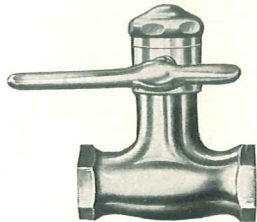


Plate E-6107
Stop for $\frac{3}{8}$ " and $\frac{1}{2}$ "
Iron Pipe
Price No. Fin. N. P. 126
Price No. Rgh. Br. 127

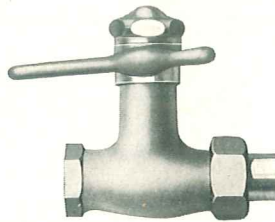


Plate E-6108
Rough Nickel-Plated,
Self-Closing Stop with
Union and Integral
Regulating Screw for
Fountains, Size $\frac{3}{8}$ "
Price No. 325

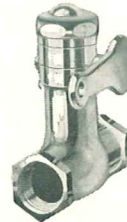


Plate E-6109
Shower Stop with
Chain Pull Handle for
Horizontal Use.
Finished N. P.
Size $\frac{1}{2}$ "
Price No. 128
In Rough Brass
Price No. 129

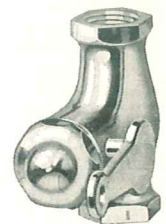


Plate E-6110
Shower Stop with
Chain Pull Handle, for
Vertical Use.
Finished N. P.
Size $\frac{1}{2}$ "
Price No. 130
In Rough Brass
Price No. 131

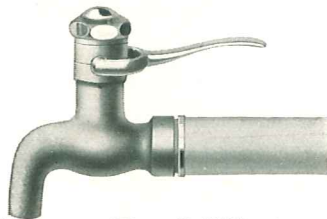


Plate E-6111
Auto Radiator Filler, Rough Nickel-Plated
Size $\frac{3}{4}$ " Hose Thread
Price No. 215

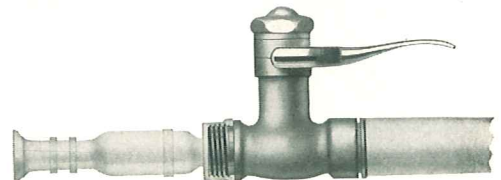


Plate E-6112
Auto Hose Stop, Rough Nickel-Plated
Size, $\frac{3}{4}$ " Female Hose Thread Inlet,
 $\frac{3}{4}$ " Male Hose Thread Outlet
Price No. 125

Centralever handles (see page 60) can be used on any of the above for the same price

[61]



Franklin School,
Fort Wayne, Ind.

A SYMBOL



OF SERVICE

CHICAGO FAUCETS

Handles for All Quatern and Sel-klo Faucets



Plate E-6201
Price No. 240

China index lever handle. Specify whether "top" or "side" handle. China tip 1½-inch.



Plate E-6204
Price No. 242

Nickel-plated round metal top index lever handle.



Plate E-6205
Price No. 241

Nickel-plated flat metal side index lever handle.



Plate E-6208
Price No. 243

China index side lever handle. China tip, 2-inch.

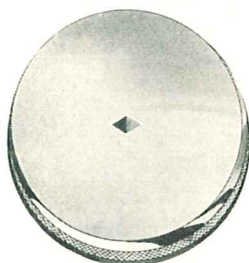


Plate E-6211
Price No. 318

Nickel-plated disc wheel handle with knurled edge. No index. Cannot be propped open. Diameter, 2¾-inch.



Plate E-6202
Price No. 236

Four-arm nickel-plated metal handle with china index button.



Plate E-6206
Price No. 238

Four-arm nickel-plated metal handle.



Plate E-6209
Price No. 366

Art Chrome, 4-arm metal handle, with black enameled index button.

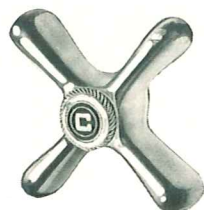


Plate E-6212
Price No. 367

Same as E-6209, in round pattern.



Plate E-6203
Price No. 237

Four-arm all china index handle with white metal screw for stem.

Furnished in two sizes: 2¾-inch indexed "HOT," "COLD" and "CITY." 3¼-inch indexed "HOT," "COLD," "DRINK," "OPEN-SHUT" and "TUB-SHOWER." Specify measurement over all and index desired.



Plate E-6207
Price No. 239

Offset china index lever handle. China tip, 2-inch.

Plate E-6210
Price No. 368

Art Chrome metal lever handle, octagon pattern.



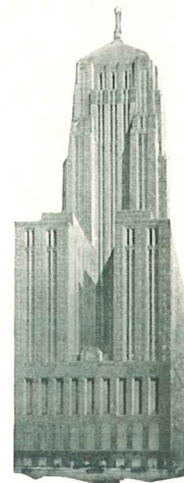
Plate E-6213
Price No. 369

Same as E-6210 but in flat, rounded pattern, indexed. Specify whether "Top" or "Side" handle.



Plate E-6214
Price No. 317

Nickel-plated cast brass elbow-operated blade type top lever handle. Length 5-inches center to center. Height 2-inches center to center.



Board of Trade,
Chicago.



Mercer Hospital Group,
Trenton, N. J.

A SYMBOL



OF SERVICE



Alfred Decker & Cohn
Building, Chicago.

CHICAGO FAUCETS

Pedestal and Wall Fountains

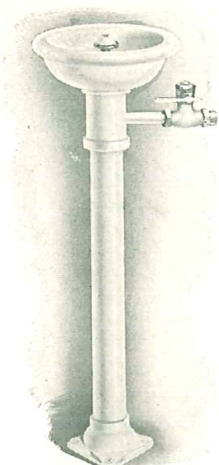


Plate E-6301
Price No. 138

Plate E-6301 Price No. 138

Pawnee Pipe Standard Pedestal Fountain (painted white), with vitreous china bowl, $\frac{3}{8}$ -inch iron supply to wall, with E-6108 rough nickel-plated self-closing stop with union, 1-inch galvanized waste concealed in standard and E-6801 china nozzle. With enameled-all-over iron bowl, price number is 168.

Plate E-6302 Price No. 140

Winnemac Wall Fountain, with vitreous china bowl, $\frac{3}{8}$ -inch galvanized iron supply to wall with E-6108 rough nickel-plated self-closing stop with union, $1\frac{1}{4}$ -inch galvanized iron trap and waste pipe to wall and E-6801 china nozzle. With enameled-all-over iron bowl, price number is 169.

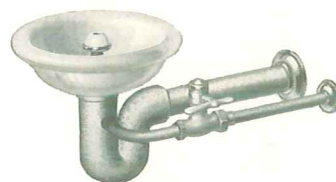


Plate E-6302
Price No. 140



Plate E-6303
Price No. 167

Plate E-6303 Price No. 167

Winona Wall Fountain, with vitreous china bowl, nickel-plated self-closing regulating valve, E-6801 china nozzle and nickel-plated adjustable brass trap to wall.

Connection for $\frac{1}{2}$ -inch iron pipe, female Waste to wall $1\frac{1}{4}$ -inch O D



John David Building,
New York City.

MEASUREMENTS

	E-6301	E-6302	E-6303
Diameter of bowl.....	9 $\frac{1}{2}$ "	9 $\frac{1}{2}$ "	6"
Center of supply to center of waste.....		4 $\frac{1}{2}$ " hor.	6 $\frac{3}{4}$ " vert.
Height over all.....	31"	9 $\frac{3}{4}$ "	13"
Distance from floor to center of supply.....	26 $\frac{1}{4}$ "		
Back of flange to center of nozzle.....			8 $\frac{1}{4}$ "

For other types of nozzles, see page 68

CHICAGO FAUCETS

Wall Connection Bubblers

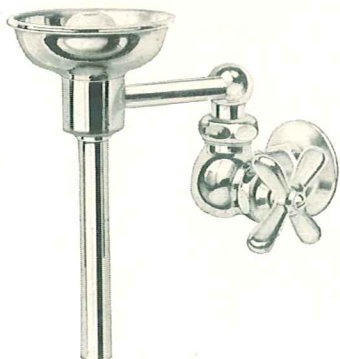


Plate E-6401
Price No. 291

Nickel-Plated Brass Bubbling Cup with Selklo* valve with four-arm metal handle, regulating screw, swinging arm, china nozzle (E-6801), overflow cup and drain tube.

Connection for $\frac{1}{2}$ -inch pipe, female. Back of flange to center of nozzle, $5\frac{3}{4}$ inches; to center of swing joint, $2\frac{1}{2}$ inches. For other types of handles, see page 62.



Plate E-6402
Price No. 292

Nickel-Plated Brass Bubbling Cup with Selklo* valve with four-arm metal handle, regulating screw, swinging arm and china nozzle (E-6801).

Connection for $\frac{1}{2}$ -inch iron pipe, female. Back of flange to center of nozzle, $5\frac{3}{4}$ inches; to center of swing joint, $2\frac{1}{2}$ inches. For other types of handles, see page 62.

*For repair parts, see page 70. Can also be furnished or changed to Quatern; see page 3

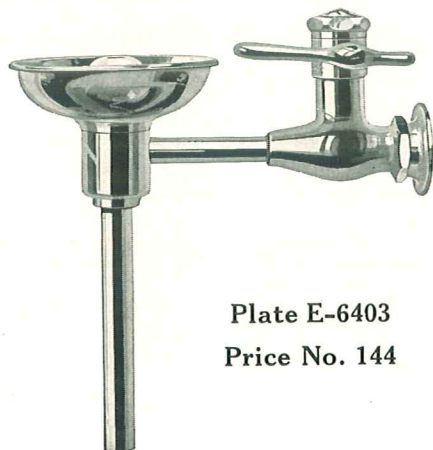


Plate E-6403
Price No. 144

Nickel-Plated Brass Bubbling Cup with lever handle, self-closing, regulating valve, E-6801 china nozzle, overflow cup and drain tube.

Connection for $\frac{1}{2}$ -inch iron pipe, female. Back of flange to center of nozzle, $6\frac{1}{4}$ inches.

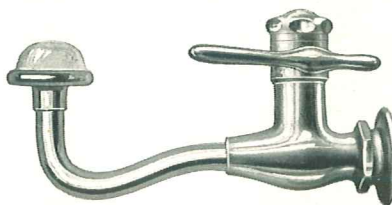


Plate E-6404
Price No. 145

Nickel-Plated Brass Bubbling Cup with lever handle, self-closing regulating valve and E-6801 china nozzle.

Connection for $\frac{1}{2}$ -inch iron pipe, female. Back of flange to center of nozzle, $6\frac{1}{4}$ inches. Can also be furnished less flange for use on wash sinks.

For other types of nozzles, see page 68



East End Hotel,
Chicago.

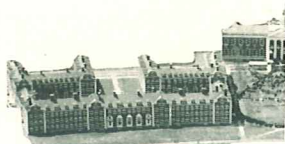
A SYMBOL OF SERVICE



[64]



General Printing Company,
Fort Wayne, Ind.



Left Wing,
Graduate School of Business
Administration
Harvard University, Boston.

CHICAGO FAUCETS

Bubblers, Glass Fillers and Ice Water Faucets

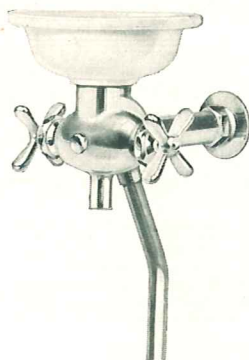


Plate E-6501
Price No. 164

Nickel-Plated Brass Combination Bubbling Cup and Glass Filler, with vitreous china bowl, Sel-klo* valves, regulating screw, and E-6801 china nozzle.

Connection for 1/2-inch iron pipe, female



Plate E-6502
Price No. 563

Same as E-6501, except with 5-inch drop arm, which lowers bubbler.

Connection for 1/2-inch iron pipe, female



Plate E-6503
Price No. 172

Nickel-Plated Brass Cafeteria Glass Filler, with Sel-klo* valve, rigid spout and regulating screw.

Connection for 1/2-inch iron pipe, female

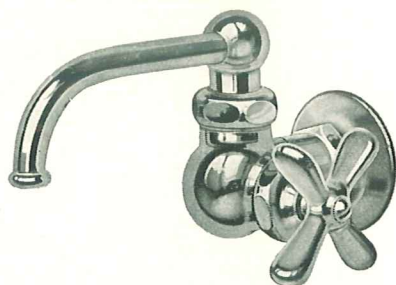


Plate E-6504
Price No. 170

Nickel-Plated Brass Ice Water Faucet, with Sel-klo* valve, swinging spout and regulating screw.

Connection for 1/2-inch iron pipe, female

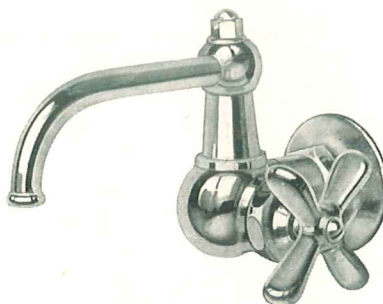


Plate E-6505
Price No. 193

Nickel-Plated Brass Ice Water Faucet, with Sel-klo* valve, swinging ground key spout and regulating screw. Spout shuts off when parallel with wall.

Connection for 1/2-inch iron pipe, female



Plate E-6506
Price No. 553

Same as E-6504, except with rigid gooseneck spout.

Connection for 1/2-inch iron pipe, female

MEASUREMENTS

	E-6501	E-6502	E-6503	E-6504	E-6505	E-6506
Back of flange to center of nozzle	8"	5 1/2"				
Back of flange to center of spout connection			2 1/2"	2 1/2"	2 1/2"	2 1/2"
Back of flange to center of spout outlet			4 1/2"	7"	7 1/4"	5 1/4"
Center of supply to end of drain tube	6 1/2"	11 1/2"				
Center of supply to center of body		5"				
Center of supply to top of spout			4 1/8"			4 1/8"
Center of inlet to spout outlet			2 1/4"			2 1/4"

*For repair parts, see page 70. Can also be furnished or changed to Quatern; see page 3

For other types of handles, see page 62

For other types of nozzles, see page 68

[65]

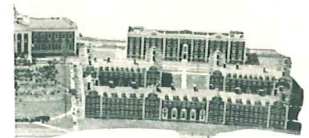


Rosslyn Hotel,
Los Angeles.

A SYMBOL OF SERVICE



CHICAGO FAUCETS



Right Wing,
Graduate School of Business
Administration
Harvard University, Boston.

Bubblers

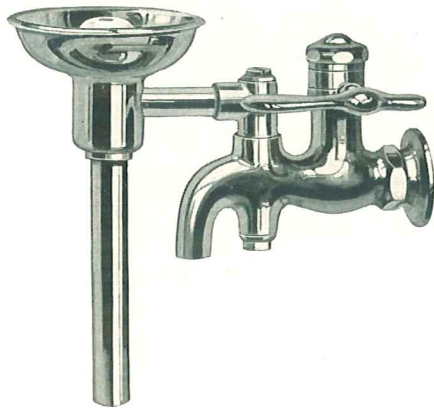


Plate E-6601
Price No. 146

Nickel-Plated Brass Combination Bubbling Cup and Bibb, with lever handle self-closing valve, swinging bubbling cup with concealed regulating screw, E-6801 china nozzle, over-flow cup and drain tube.

Connection for $\frac{1}{2}$ -inch iron pipe, female.
Back of flange to center of nozzle, $6\frac{1}{4}$ inches.

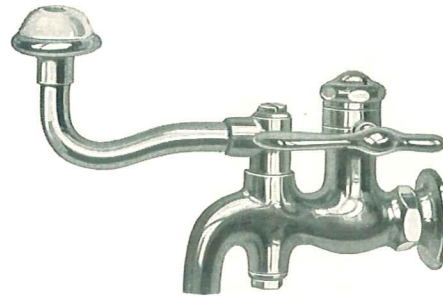


Plate E-6602
Price No. 147

Nickel-Plated Brass Combination Bubbling Cup and Bibb, with lever handle self-closing valve, swinging bubbling cup with concealed regulating screw and E-6801 china nozzle.

Connection for $\frac{1}{2}$ -inch iron pipe, female.
Back of flange to center of nozzle, $7\frac{1}{4}$ inches.



Plate E-6603
Price No. 157

Nickel-Plated Brass Self-Closing Bubbling Head, composed of supply nozzle, stop with long handle and concealed regulating screw and E-6801 china nozzle.

Connection for $\frac{3}{8}$ -inch iron pipe, female

For other types of nozzles, see page 68



Rosslyn Hotel Annex,
Los Angeles.

[66]

A SYMBOL



OF SERVICE



Northern Life Tower, Seattle.

CHICAGO FAUCETS

Lavatory Connection Bubblers

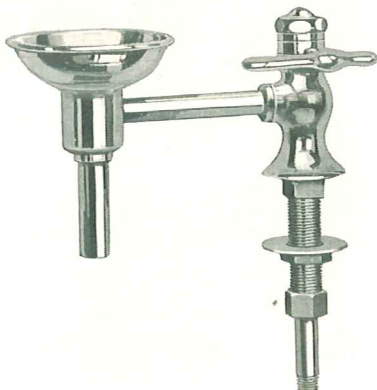


Plate E-6701
Price No. 150

Nickel-Plated Brass Bubbling Cup with lever handle, self-closing regulating valve, E-6801 china nozzle, overflow cup and drain tube.

Center of faucet to center of nozzle, 5 inches.

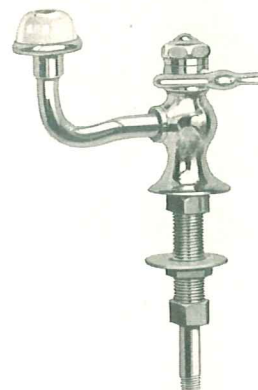


Plate E-6702
Price No. 151

Nickel-Plated Brass Bubbling Cup with lever handle self-closing regulating valve and E-6801 china nozzle.

Center of faucet to center of nozzle, $3\frac{3}{4}$ inches.

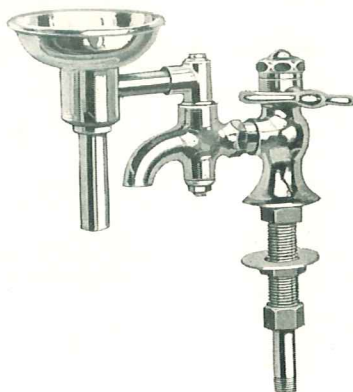


Plate E-6703
Price No. 153

Nickel-Plated Brass Combination Bubbling Cup and Basin Faucet, with lever handle self-closing valve, swinging bubbling cup with concealed regulating screw, E-6801 china nozzle, overflow cup, and drain tube.

Center of faucet to center of nozzle, $5\frac{1}{4}$ inches; of spout, 4 inches.



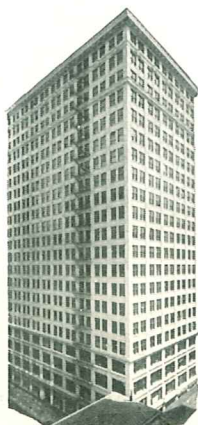
Plate E-6704
Price No. 154

Nickel-Plated Brass Combination Bubbling Cup and Basin Faucet, with lever handle self-closing valve, swinging bubbling cup with concealed regulating screw and E-6801 china nozzle.

Center of faucet to center of nozzle, $6\frac{1}{4}$ inches; of spout, 4 inches.

For other types of nozzles, see page 68

[67]



Mallers Building, Chicago.

A SYMBOL



OF SERVICE

CHICAGO FAUCETS

Bubbling Cups and Nozzles



Plate E-6801
Price No. 159

Vitreous China Nozzle, with nickel-plated brass retainer with male thread for $\frac{1}{4}$ or $\frac{3}{8}$ -inch iron pipe, or female thread for $\frac{1}{4}$ -inch iron pipe. Non-squirtable.

Be sure to specify thread wanted



Plate E-6802
Price No. 160

Nickel-Plated Brass Sextette Nozzle, with male thread for $\frac{1}{4}$ or $\frac{3}{8}$ -inch iron pipe or female thread for $\frac{1}{4}$ -inch iron pipe. Gives perfect conical formation of water with peak to drink from. U. S. Patent No. 1081718.

Be sure to specify thread wanted



Plate E-6803
Price No. 161

Vitreous China Cup, with nickel-plated brass retainer with male thread for $\frac{1}{4}$ or $\frac{3}{8}$ -inch iron pipe, or female thread for $\frac{1}{4}$ -inch iron pipe.

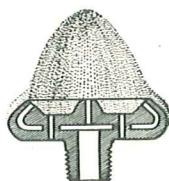
Be sure to specify thread wanted



Plate E-6804
Price No. 163

Nickel-Plated Brass Geyser Nozzle, with female thread for $\frac{1}{4}$ -inch iron pipe, or male thread for $\frac{1}{4}$ or $\frac{3}{8}$ -inch iron pipe. Gives perfect formation of water too large for user to cover with mouth. U. S. Patent No. 1081718.

Be sure to specify thread wanted



This drawing indicates clearly the perfect "bubble" produced by the geyser nozzle. It is non-squirtable and self-draining.



Illinois Athletic Club,
Chicago.



Midway Hospital,
St. Paul.

A SYMBOL



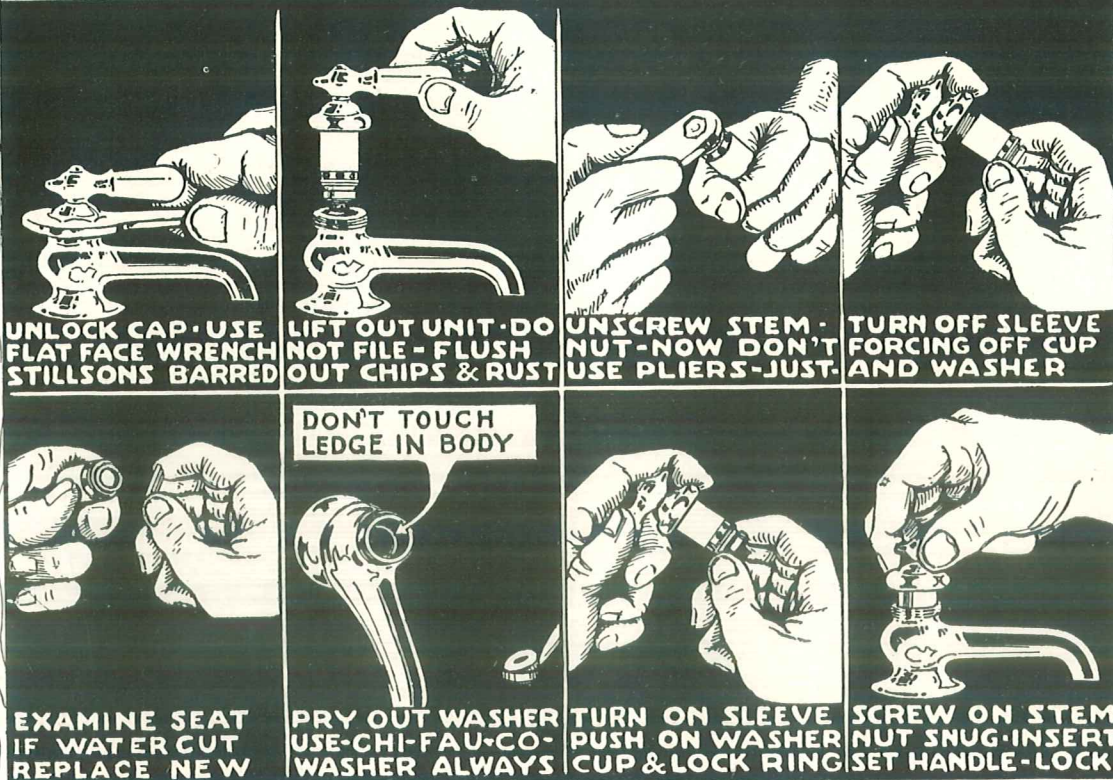
OF SERVICE



Orthopedic Hospital,
Seattle.

CHICAGO FAUCETS

HOW TO RENEW THE QUATURN FAUCET



MADE BY THE CHICAGO FAUCET CO

(Separate prints of above instructions will be furnished on request, and will be sent with repair parts ordered)



Handle Screw
Part No. 1-17
Conical Packing
Washer
Part No. 1-19
Brass Packing
Washer
Part No. 1-20
Left-Hand Stem
Part No. 1-16
Right-Hand Stem
Part No. 1-15
Left-Hand Sleeve
Part No. 1-28
Right-Hand Sleeve
Part No. 1-29
Monel Metal
Seat
Part No. 1-27



1 1/4 In. Nickel
Plated
Hexagon Cap
Part No. 1-14
Cap Thread
Gasket
Part No. 1-43
Left-Hand Unit
(Less Cap)
Part No. 1-100
Right-Hand Unit
(Less Cap)
Part No. 1-99

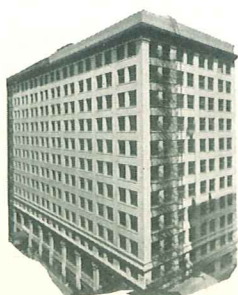


Seat Washer
Part No. 1-21
Packed 125 in
box.
Washer Retainer
Part No. 1-22
Stem Nut Washer
Part No. 1-31
Stem Nut
Part No. 1-18

PRICE, EACH

Prices, corresponding to **part numbers** given above, will be found in price list under heading "**Quaturn Repairs**"

*Quaturn construction covered by U. S. Patents Nos. 1148441, 1640527, 1730601
Can. Pat. No. 152831—others pending



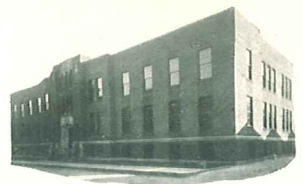
Webster Building,
Chicago.

A SYMBOL OF SERVICE

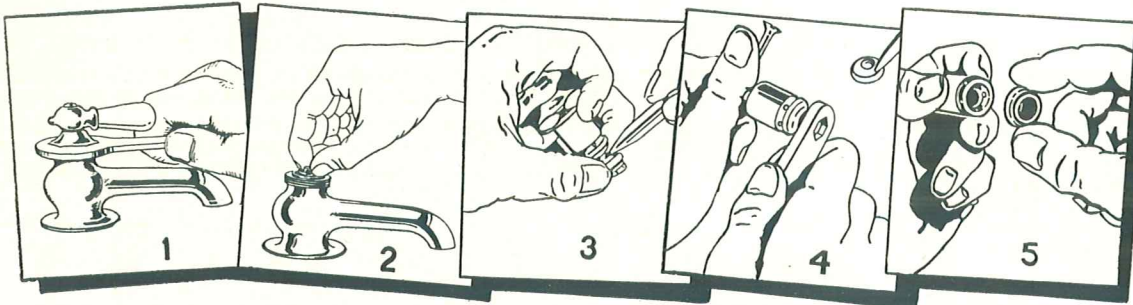


CHICAGO FAUCETS

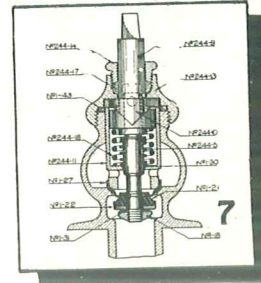
How to Renew the "Sel-Klo" Faucet



Dudlo Mfg. Co.
Office Building,
Fort Wayne, Ind.



1. Loosen cap with flat face wrench. Do not use Stillson. Lift handle, with upper part of unit attached, from body.
2. Lift out lower half of unit.
3. Pick out chips, white lead, etc., which may be lodged between washer and seat. This may be all that is necessary.
4. To rewasher, insert nail or similar article through hole in plunger and remove stem nut with wrench.
5. If seat is worn, cut or corroded, remove and replace.
6. Don't touch ledge in body. It is properly machined for holding unit in place. No water passes over this ledge.
7. Assembly showing proper relation of parts.



(Separate prints of above instructions will be furnished on request, and will be sent with repair parts ordered)

Sel-klo Faucet Repair Parts

Handle Screw
Part No. 1-17



Cam
Part No. 244-10



Sleeve
Part No. 244-23



Long Handle Screw for
All-China Cross Handles
Part No. 177-39



Cam and Stem
Part No. 244-9



Monel Metal Seat
Part No. 1-27



Nickel-Plated
Stuffing Box Nut
Part No. 244-14



Seat Washer
Part No. 1-21
Packed 125 in box



Stuffing Box
Packing
Part No. 244-17



Heavy Spring
Part No. 244-24



Washer Retainer
Part No. 1-22



Nickel Plated
1 1/4-in.
Hexagon Cap
Part No. 244-13



Plunger
Part No. 1-30



Stem Nut Washer
Part No. 1-31



Cap Thread
Gasket
Part No. 1-43



Light Spring
Part No. 244-26



Stem Nut
Part No. 1-18

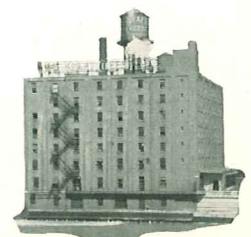


For Complete Sel-Klo unit with cap and stuffing box, price number 372. Additional for Sel-Klo unit on any Quatern faucet, add price number 244.

Prices, corresponding to **part numbers** given above, will be found in price list under heading "Sel-Klo Repairs"

[70]

A SYMBOL OF SERVICE



Kraft Cheese Factory,
Chicago.



Sovereign Hotel,
Chicago.

CHICAGO FAUCETS

One-Minute-Repair Kit

For the convenience of the jobber and plumber who carry a stock of Chicago Faucet Repair Parts, the One-Minute-Repair Kit shown here has been devised. As furnished, it contains an assortment of parts ranging from the complete unit down to the small stem nut washer, and a steel wrench which fits both the cap and the stem nut. A plumber, going out to repair a Chicago Faucet can pick up his One-Minute-Repair Kit with assurance that all necessary parts are there. Instructions are pasted inside the cover for reference in ordering additional parts for replenishing the kit as needed. The price of the kit complete covers only the cost of the parts. The handsomely enameled container, therefore, is free.

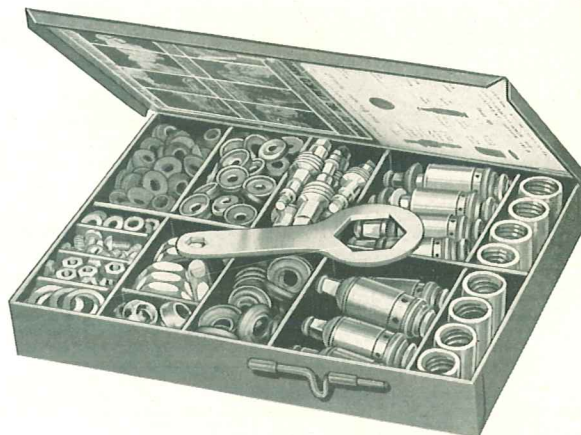


Plate E-7101—Price No. 273—with Quatern Parts
Plate E-7102—Price No. 329—with Sel-klo Parts



Plate E-7103—Price No. 276
with Quatern Parts
Plate E-7104—Price No. 330
with Sel-klo Parts

Junior Repair Kit

For those whose needs are not great enough to warrant the investment in the One-Minute-Repair Kit, we offer the Junior Repair Kit containing only most used parts and costing less than one third the price. The Junior Kit is made of heavy cardboard with divisions for parts.

CONTENTS OF KITS WITH QUATURN PARTS

		Part No.			Part No.
E-7103	E-7101		E-7103	E-7101	
1	4 Complete Left-Hand (HOT) Units.	1-100	3	6 Conical Packing Washers (HOT or COLD).....	1-19
1	4 Comp. Right-Hand (COLD) Units.	1- 99	2	4 Nickel-Plated Caps (HOT or COLD).....	1-14
	3 Left-Hand (HOT) Stems.....	1- 16	..	6 Brass Packing Washers (HOT or COLD).....	1-20
1	3 Right-Hand (COLD) Stems.....	1- 15	..	6 Nickel-Plated Handle Screws (HOT or COLD).....	1-17
..	4 Left-Hand (HOT) Sleeves.....	1- 28	6	12 Stem Nuts (HOT or COLD).....	1-18
..	4 Right-Hand (COLD) Sleeves.....	1- 29	6	12 Stem Nut Washers.....	1-31
25	50 Monel Seats (HOT or COLD)....	1- 27	6	24 Cap Thread Gaskets.....	1-43
50	100 Rubber Composition Seat Washers (HOT or COLD).....	1- 21	1	1 Steel Wrench.....	1-44
20	50 Washer Retainers (HOT or COLD)	1- 22			

CONTENTS OF KITS WITH SEL-KLO PARTS

		Part No.			Part No.
E-7104	E-7102		E-7104	E-7102	
2	25 Light Springs.....	244-26	6	18 Stem Nuts.....	1-18
2	25 Heavy Springs.....	244-24	2	6 Stuffing Box Nuts.....	244-14
2	6 Cam and Stem.....	244- 9	2	6 Sel-klo Caps.....	244-13
2	6 Cams.....	244-23	3	50 Stuffing Box Packings.....	244-17
2	6 Sleeves.....	244-11	6	25 Handle Screws.....	1-17
25	50 Monel Seats.....	1-27	6	20 Cap Thread Gaskets.....	1-43
25	100 Soft Seat Washers.....	1-21	2	12 Plungers.....	1-30
15	25 Washer Retainers.....	1-22	1	1 Steel Wrench.....	1-44
6	16 Stem Nut Washers.....	1-31	1	1 Pin Wrench.....	244-25

[71]



Indiana Hotel and Theatre Bldg.,
Fort Wayne, Ind.

A SYMBOL OF SERVICE



Catholic Community Center
Assn. Bldg.,
Fort Wayne, Ind.

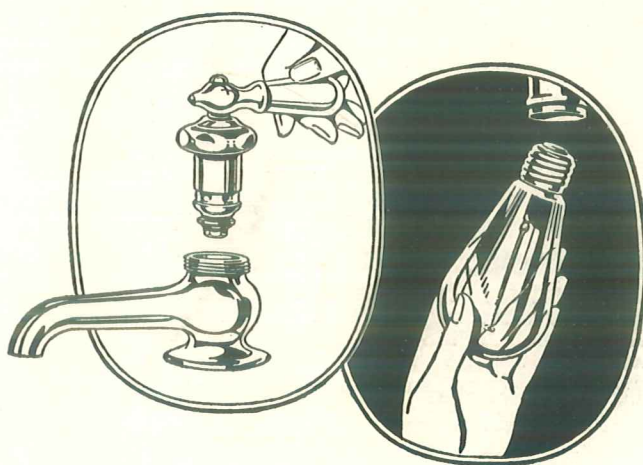
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Medical Arts Building,
Minneapolis.

CHICAGO FAUCETS



**A SYMBOL
OF SERVICE**

[PRINTED
IN U.S.A.]

PRICE LIST EFFECTIVE FEBRUARY 1, 1932

Applicable to Catalog "E" and Domestic Engineering Directory Catalog, 1930—1931—1932 Editions

THE CHICAGO FAUCET COMPANY

2700-2722 North Crawford Avenue

CHICAGO, ILLINOIS

TERMS and CONDITIONS

ORDERS

Orders entered are not subject to change or cancellation without our consent. Orders given to representatives are subject to final approval by the main office.

All sales are made subject to strikes, accidents, or other unavoidable delays.

PRICES

Prices are subject to change without notice—orders will be billed at prices prevailing when shipment is made.

GUARANTEE

Our products are unconditionally guaranteed as to material and workmanship, and material proving defective will be replaced, no charge, but no claims will be allowed for damages, labor, etc.

RETURNED GOODS

Permission must be obtained from main office before material is returned. Returns, other than return of defective material, must be via prepaid transportation. Credit will be issued, on material returned by permission, at prevailing price less 10% handling charge and less whatever expense is involved in putting goods in salable condition.

TERMS

Prices are F.O.B. Chicago—full freight allowed not exceeding \$1.50 per cwt. on shipments of 200 lbs. or over of brass goods. No freight allowance on shipments of items 138, 140, 168 and 169.

MINIMUM CHARGE

A minimum charge of 25c will be made on all invoices.

ADD-A-SHOWER List Prices Covering Special Folder

Picture No.	List Each	
	N. P.	C. P.
1*	\$48.00	\$55.00
2*	50.00	57.00
3	16.50	18.30
4	21.50	23.50
5	27.60	30.55
6*	31.00	34.45
7	533 28.60 534 32.60	31.55 37.05
8	21.50	23.50

*Includes regular type curtain rod and white duck curtains.

Prices are with No. 620 Brownie Shower Head—if with 4" Head, add \$2.00 N. P., \$2.25 C. P.

CURTAIN RODS			
60" or 66"	Regular Type with snap hooks and wall flanges.		
	Straight	\$3.75 N. P.	\$ 5.00 C. P.
(Shown in Pictures 3, 4, 7 and 8)			
62" x 28" or 68" x 28"	} Corner Type	\$9.20 N. P.	\$10.60 C. P.
(Shown in Picture 5)			
TRAXROD Type (with hooks traveling inside rod, with hooks and flanges)			
62" Straight	\$5.50 N. P.	\$7.00 C. P.	
68" Straight	5.75 N. P.	7.50 C. P.	
(Shown in Pictures 3, 4, 7 and 8)			
62" x 28" Corner	\$7.00 N. P.	\$10.00 C. P.	
68" x 28" Corner	7.50 N. P.	10.50 C. P.	
(Shown in Picture 5)			
Add for ceiling support on corner type TRAXROD			
	\$2.50 N. P.	\$3.50 C. P.	
CURTAINS (8 oz. Double Filled White Duck)			
72" x 72" (Pictures 3, 4, 7, 8)	List each, \$5.00		
96" x 72" (Pictures 5, 6)	List each, 6.75		

LIST PRICES—(Price Numbers Consecutively)

Plate No.	Price No.	Nickel Plated	Chromium Plated	Plate No.	Price No.	Nickel Plated	Chromium Plated	Plate No.	Price No.	Nickel Plated	Chromium Plated
E-1001	1	\$ 9.00	\$10.00	E-5704	86	\$ 8.50	\$ 9.45	E-1601	173	\$16.50	\$18.35
	2	9.50	10.50	Add for	87	8.80	9.75	E-1603	174	13.50	15.00
	3	10.00	11.00	E-6205	88	8.90	9.85	E-1602	175	17.50	19.35
E-1801	4	3.00	3.35	handles	89	9.50	10.45	E-1604	176	14.50	16.00
	5	3.35	3.70	and metal	90	9.90	11.05	E-4101	177	40.75	42.95
	6	3.20	3.55	dish—	91	11.15	12.40	E-4102	178	28.00	29.40
	7	3.55	3.95	No Extra				Add for two (2) integral stop arms			
E-1802	12	3.15	3.50	E-5706	92	14.50	16.25	180	3.00	3.35	
	13	3.50	3.90	Add for E-6205 handles and metal				E-2801	183	11.50	12.75
	14	3.35	3.70	dish—No Extra				E-2804	184	12.00	13.50
	15	3.70	4.10	E-6008	100	5.00	5.55	E-2805	185	20.00	22.25
E-1803	16	3.60	4.00	E-6001	101	5.15	5.70	Add for one (1) Filter arm			
	17	3.95	4.40		102	5.40	6.00	186	1.00	1.00	
	18	3.80	4.20	E-6004	104	4.30	4.75	Add for soap dish on spout			
	19	4.15	4.60		105	4.55	5.05	187	2.00	2.00	
E-1804	20	3.60	4.00	E-6101	107	4.00	4.45	E-3902	188	13.10	14.00
	21	3.95	4.40		108	4.25	4.70	E-4002	189	25.85	27.55
	22	3.80	4.20	E-6102	111	4.00	4.45	E-2502	192†	24.40	25.65
	23	4.15	4.60		112	4.25	4.70	E-6505	193	10.00	11.10
E-1805	28	3.60	4.00	E-6103	113	4.25	4.70	E-2803	208	14.50	16.25
	29	3.95	4.40		114	4.50	5.00	E-2802	209	19.00	21.10
	30	3.80	4.20	E-6104	115	4.25	4.70		211	10.25	11.40
	31	4.15	4.60		116	4.50	5.00		212	10.75	12.15
E-1806	32	3.85	4.25	E-6105	119	4.50	5.00	E-5503	213	17.00	18.00
	33	4.20	4.65		120	4.75	5.30	E-6111	215	Rough N.P. 3.20	
	34	4.05	4.50	E-6106	121	5.00	5.55	E-3901	216	13.10	14.00
	35	4.40	4.90		122	5.25	5.85	E-4004	217	4.00	4.25
E-1807	40	7.00	7.80	E-6112	125	Rough N.P. 3.20		E-4001	218	25.85	27.55
	41	7.35	8.15	E-6107	126	4.00	4.45	E-3903	220	11.50	12.30
	42	7.50	8.35		127	Rough Brass 3.00		E-5501	222 1½" 9.00	9.25	
	43	7.85	8.70	E-6109	128	4.50	5.00		2" 13.75	14.00	
E-2904	44	32.50	36.50		129	Rough Brass 3.25		If with Art Chrome Bell add		1.75	
E-1809	45	2.85	3.20	E-6110	130	4.50	5.00	E-1701	223	Rough N.P. 6.50	
E-1901	49	4.75	5.25		131	Rough Brass 3.25				Rough C.P. 6.75	
E-1905	50	11.00	12.20	E-6301	138	23.00				Polished and N.P. 7.75	
E-1903	51	14.00	15.55	E-6302	140	20.00				Polished and C.P. 8.60	
E-2201	52	2.85	3.15	E-6403	144	8.25	9.25	E-1702	224	Rough N.P. 7.75	
E-2204	53	4.40	4.90	E-6404	145	6.00	6.75			Rough C.P. 8.00	
E-2302	54	12.00	13.30	E-6601	146	15.00	16.75			Polished and N.P. 9.25	
E-2303	55†	22.25	25.00	E-6602	147	12.00	13.50			Polished and C.P. 10.25	
E-2401	56†	5.50	6.10	E-6701	150	9.50	11.00	E-1703	225	Rough N.P. 8.75	
E-2901	58	22.00	27.00	E-6702	151	7.00	8.00			Rough C.P. 9.00	
E-2902	59	14.00	15.55	E-6703	153	15.00	16.75			Polished and N.P. 10.50	
E-3001	60	15.00	16.65	E-6704	154	12.50	14.00			Polished and C.P. 11.75	
E-3002	61	13.50	15.00	E-6603	157	6.75	7.50	E-1002	226	10.25	11.40
E-3905	63	11.00	12.25	E-6801	159	1.25	1.40		227	10.75	11.90
E-1704	65	Rough N.P. only 6.00		E-6802	160	1.75	2.00		228	11.25	12.40
E-5701	70	6.50	7.20	E-6803	161	2.50	2.75	Add for E-6204 handles and metal			
	71	6.80	7.50	E-6804	163	2.00	2.25	dish—No extra			
	72	6.90	7.60	E-6501	164	18.00	20.00	E-2003	229	13.00	14.50
	73	7.50	8.20	If with 6" spun brass bowl			22.50		230	13.50	15.00
	74	7.90	8.80	E-6303	167	18.50	20.50		231	14.00	15.50
	75	9.15	10.20	If with 6" spun brass bowl			23.00	Deduct if less spray but with plain			
E-5705	77	12.50	14.00	If less trap, deduct		3.75	4.25	type outlet.		1.00	1.50
E-5703	78	7.00	7.75	E-6301	168	24.00		E-6202	236	.85	.95
	79	7.30	8.05	E-6302	169	21.00		E-6203	237(China).	.60	.60
	80	7.40	8.15	E-6504	170	7.00	7.75	E-6206	238	.65	.75
	81	8.00	8.75	E-6503	172	9.75	10.80	E-6207	239	1.00	1.15
	82	8.40	9.35					E-6201	240	.40	.45
	83	9.65	10.70								
E-5706	85	13.00	14.55								

†Add for 1½" waste, \$5.00 list each. See page 5 of this Price List.

Plate No.	Price No.	Nickel Plated	Chromium Plated
E-620			
E-620			
E-620			
Add			
E-570			
E-570			
Add			
E-28			
E-250			
E-100			
Add			
dish—			
E-1004			
E-1608			
With			
and ce			
E-2401			
Add			
E-170			
E-4003			
E-2806			
With			
escutch			
E-5802			
With			
escutch			
E-5802			
With			
escutch			
E-6005			
E-6003			
E-2304			
E-2601			
With			
escutch			
E-7101			
E-7103			
E-2202			
E-6006			
E-5504			
E-5702			
Add for			
E-6204			
handles			
and metal			
dish—			
No Extra			

†Add for

LIST PRICES—(Price Numbers Consecutively)

Chromium
Plated

\$18.35
15.00
19.35
16.00

42.95
29.40

top arms
3.35

12.75
13.50
22.25

1.00

2.00

14.00
27.55

25.65

11.10

16.25

21.10

11.40

12.15

18.00

N. P. 3.20

14.00

4.25

27.55

12.30

9.25

14.00

add 1.75

N.P. 6.50

C.P. 6.75

N.P. 7.75

C.P. 8.60

N.P. 7.75

C.P. 8.00

N.P. 9.25

C.P. 10.25

N.P. 8.75

C.P. 9.00

N.P. 10.50

C.P. 11.75

5 11.40

5 11.90

5 12.40

s and metal

0 14.50

0 15.00

0 15.50

t with plain

0 1.50

5 .95

5 .60

5 .75

5 1.15

40 .45

Plate No. Price No. Nickel Plated Chromium Plated

E-6205 241 \$ 0.50 \$ 0.60
E-6204 242 .40 .50
E-6208 243 .50 .60

Add for one (1) KLO-SELF Unit
244 1.00 1.10

E-5705 245 9.00 10.00
E-5706 246 9.50 10.55

Add for hose nozzle outlet on
E-2802-212 and E-2804-184
247 1.00 1.25

E-2501 250† 19.40 20.40
251† 20.40 21.50

E-1003 252 17.50 19.10
253 18.00 19.60
254 18.50 20.10

Add for E-6204 handles and metal
dish—No extra

E-1004 255 16.15 17.75
256 16.65 18.25
257 17.15 18.75

E-1608 258 Rough N.P. 6.50
With chromium plated handles
and caps, body, etc., rough 6.75

259 1.00 1.10

E-2401 260† 6.00 6.60

Add for ½" F. F. Shanks on
E-1701, E-1702, E-1703, E-1704
261 1.50 1.50

E-4003 262 3.75 4.00

263 1.75 1.75
264 3.00 3.00

E-2806 265 15.00 16.05
With E-6212 handles and metal
escutcheons 17.30

E-5802 266 18.50 20.50
With E-6212 handle and metal
escutcheons 21.75

E-5802 267 29.50 32.75
With E-6212 handles and metal
escutcheons 35.25

E-6005 268 4.30 4.75

E-6003 269 4.30 4.75
270 4.55 5.05

E-2304 271 16.25 18.00

E-2601 272 17.50 18.75
With E-6212 handles and metal
escutcheons 21.75

E-7101 273 22.54 23.84
E-7103 276 7.51 7.91

E-2202 277 3.05 3.30

E-6006 278 4.05 4.40

E-5504 279 19.00 20.00

E-5702 280 8.00 8.90
Add for
E-6204 281 8.30 9.20
handles 282 8.40 9.30
and metal 283 9.00 9.90
dish— 284 9.40 10.50
No Extra 285 10.65 11.90

Plate No. Price No. Nickel Plated Chromium Plated

E-2604 286 \$15.00 \$16.00
With E-6212 handles and metal
escutcheons 19.00

E-2603 287 16.75 17.50
With E-6212 handles, metal es-
cutcheons, metal dish 22.50

Add for china soap dish on over-rim
spouts. 288 2.00 2.00

E-4201 289 40.75 42.95

E-4202 290 28.00 29.40

E-6401 291 9.00 10.00
E-6402 292 7.25 8.00

E-1808 293 Rough N.P. 2.75

E-2501 294† 21.40 21.65

E-2501 295† 20.00 20.75

E-2501 296† 20.00 20.75

E-2701 297† 22.00 23.50

E-2701 298† 22.00 23.50

E-2501 299† 21.40 21.65

E-1206 301 7.00 8.00

E-1005 302 16.25 18.00
303 16.75 18.50
304 17.25 19.00

Add for E-6204 handles and metal
dish—No extra.

E-1607 305 Rough N.P. 7.80
Rough C.P. 8.05
Polished and N. P. 9.60
Polished and C. P. 10.65

E-2701 306† 22.60 24.40

E-801 308 15.25 16.00
E-802 309 16.75 17.75

E-803 310 21.75 23.75

Add for either china top supply
spout or china over-rim spout.
314 1.00 .50
315 1.00 .50

E-6214 317 1.50 1.65
E-6211 318 1.00 1.15

E-4301 320 22.00 23.15
E-4302 321 38.50 40.25

E-6108 325 Rough N.P. 3.50

E-2401 326† 5.50 6.10

Add for 1 ¾" spray on E-2604.
327 1.75 2.00

E-1204 328 2.50 3.00

E-7102 329 21.38 22.10
E-7104 330 6.04 6.28

E-2001 331 5.50 6.10

E-2002 332 6.00 6.65
If with spout measurement 10"
back of flange to center of outlet.
7.50 8.25
Add for ½" male adj. screw flange.
1.00 1.25

Plate No. Price No. Nickel Plated Chromium Plated

E-2205 334 \$ 3.40 \$ 3.75

335 .75 .75
336 1.15 1.15
337 .75 .75

Add for two (2) integral stop arms
for 12" centers.

338 4.75 5.25

E-1811 340 3.10 3.45

E-1904 341
With 7 ⅝" spout 11.25 12.50
(Special)

With 4 ⅝" spout 10.00 11.25
(Regular)

E-2301 342 11.00 12.25

E-6805 347 4.75 5.25
E-6806 348 1.15 1.30

E-1902 349
With 4 ⅝" spout 6.25 7.00
(Regular)

With 7 ⅝" spout 7.50 8.25
(Special)

E-1101 350 16.00 17.75
Add for E-6204 lever handles and
E-6202 4-arm "City" handle—
No extra.

E-1102 351 18.00 19.90
Add for E-6204 lever handles,
E-6202 4-arm "City" handle and
metal dish—No extra.

E-1105 352 24.55 26.80
Add for E-6204 lever handles,
E-6202 4-arm "City" handle and
metal dish—No extra.

E-1104 353 22.45 24.70
Add for E-6204 lever handles
and E-6202 4-arm "City" handle
—No extra.

E-1105 354 27.90 30.15
Add for E-6204 lever handles,
E-6202 4-arm "City" handle and
metal dish—No extra.

Add for 18" long spout for three
part laundry trays.

356 1.50 1.50

E-5502 360 1 ½" 10.00 10.50
2" 15.50 16.00

Add for double ball joint on 1 ½"
Conn. waste and overflows and
1 ½" pop-up bath waste.

361 2.50 2.50

E-5503 362 18.00 19.50
E-5504 363 20.00 21.50

E-6209 366 2.70
E-6212 367 1.80
E-6210 368 1.50
E-6213 369 .90 1.00

E-5801 371 20.00 22.25

E-1809 375 3.25 3.60
376 2.85 3.20

E-5502 380 1 ½" 10.00 10.50
2" 15.50 16.00

†Add for 1 ½" waste, \$5.00 list each. See page 5 of this Price List.

LIST PRICES—(Price Numbers Consecutively)

Plate No.	Price No.	Nickel Plated	Chromium Plated	Plate No.	Price No.	Nickel Plated	Chromium Plated	Plate No.	Price No.	Nickel Plated	Chromium Plated
E-1605	383	\$19.00	\$20.50	E-4501	469	\$	\$39.80	E-3203	516†	\$	\$31.00
E-804	384	22.75	24.00	E-5004	470	38"	7.50		517†		31.00
E-805	385	27.75	30.00			62"	9.00	E-1103	520	19.15	21.05
E-1808	387	Rough N.P. 2.75				68"	9.50	Add for E-6204 lever handles, E-6202 4-arm "City" handle and metal dish—No extra.			
Extra for ¾" hose thread on outlet of all faucets on page 19.				Extra if with oblong octagonal shaped flanges							
	388	1.00	1.00	E-4401	471		56.60	Add to Price No. 528 for extension shank			
E-2702	392†	29.10	31.15	E-4402	472		33.60	E-5203	527	2.50	2.50
	393†	28.50	30.25	E-4403	473		56.60	E-5202	528*	19.00	21.00
	394†	28.50	30.25	E-4404	474		33.60	E-3905	529	21.00	23.50
E-3003	397†	35.50	38.00	E-4602	475		34.00	E-5101	530*	48.00	55.00
	398†	33.50	36.50	E-4502	476		52.50	Deduct if No. 530 wanted less rod and curtains			
	399†		43.50	E-4601	477		28.50	E-5201 less rod and curtains	531*	19.00	21.00
E-2602	404	14.40	15.00	E-4506	478	38"	4.50	E-5102 less rod and curtains	532*	28.10	31.35
With E-6212 handles and metal escutcheons						62"	5.50	E-5103 less rod and curtains	533*	29.10	32.35
			18.30			68"	5.75	E-5104 less rod and curtains	534*	32.60	36.35
E-2903	405	16.60	18.40			74"	6.00	E-601	535	10.80	12.00
E-5602	407	Revised Item—See Price No. 502		E-3202	480†		24.00	E-602	536	20.00	22.00
E-3503	408†		41.00	E-3301	481†		28.20	E-603	537	10.80	12.00
E-5601	409	Revised Item—See Price No. 501			482†		27.20	E-604	538	20.00	22.00
E-3502	422†		32.50		483†		28.20	E-6007	539	3.85	4.25
E-4801	423		72.35	E-3302	484†		35.35	E-501	540	13.50	15.00
E-3502	424†		30.00		485†		36.35	E-502	541	20.00	22.00
E-4901	427		24.55		486†		36.35	E-503	542	13.50	15.00
E-5005	428		7.15	E-3201	487†		25.80	E-504	543	20.00	22.00
E-4802	429		42.35	E-5301	488*	16.50	18.30	E-701	544	20.00	22.00
E-3501	430†		30.00	E-4504	490		17.30	E-3503	545†		38.50
E-5001	431		46.75	E-4503	491		21.55		546†		38.50
E-4803	432		72.35	E-4507	492		5.65	E-702	547	26.00	28.50
	433		42.35	E-5105	493	18.00	20.00	E-703	548	27.50	31.00
E-4902	434		54.00	E-5302	494	11.00	12.25	E-704	549	33.50	37.50
E-4903	435		28.50	E-4506	495	62"x28"	9.50	E-6007	550	4.35	4.80
E-5502	436	1½"	12.25			68"x28"	10.00	E-6002	551	5.15	5.70
		2"	17.75			74"x28"	10.50		552	5.40	6.00
E-5003	438		4.65	E-4506	496	62"x28"	7.00	E-6506	553	6.75	7.50
E-5002	439		38.50			68"x28"	7.50	E-1401	554		40.00
E-1810	442	¾"	3.00			74"x28"	8.00	E-1402	555		46.00
		½"	3.35	Extra for ceiling support on Trax-rods				E-1501	556		48.00
E-2605	443	14.75	15.25	E-1812	499	Rough N.P. 2.50		E-1403	557		40.00
With E-6212 handles and metal escutcheons				E-5601	501	1½"	11.70	E-1502	558		50.00
			18.75			2"	16.70	E-1503	559		58.00
E-3502	452†		30.00	E-5602	502	1½"	13.95	E-6502	563	20.50	23.00
E-3601	453†		33.50			2"	18.95	If with 6" spun brass bowl			
	454†		33.50	E-4505	503		4.15	E-2203	565	3.30	3.65
E-4804	457†		66.75	E-3903	505	17.50	18.75	E-1606	566	20.00	23.50
E-3601	458†		36.00	E-4001	506	31.85	34.20		567	17.00	19.50
E-3202	462†		23.00	E-4101	507	46.75	49.60	E-5805	568	34.50	38.75
E-3203	464†		30.00	E-4301	508	28.00	29.80	With E-6212 handles and metal escutcheons			
E-3202	465†		24.00	E-3904	509	24.00	25.75				41.25
E-3602	466†		45.50	E-4002	511	31.85	34.20				
	467†		43.00	E-4201	512	46.75	49.60				
	468†		43.00	E-4302	513	44.50	46.90				
				E-5401	514	5.00	5.75				
				E-5402	515	4.50	5.00				

†Add for 1½" waste, \$5.00 list each. See page 5 of this Price List.

*With No. 620 Brownie head. Add for 4" head, \$2.00 N.P. \$2.25 C.P.

LIST PRICES—(Price Numbers Consecutively)

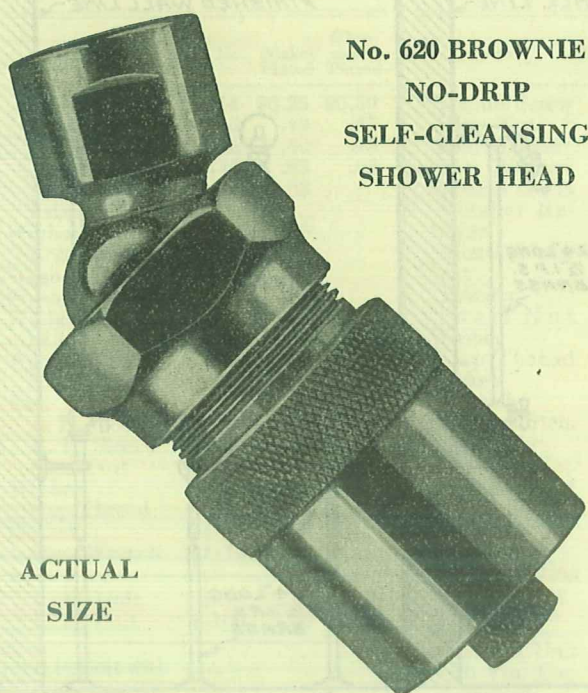
Plate No.	Price No.	Nickel Plated	Chromium Plated	Plate No.	Price No.	Nickel Plated	Chromium Plated	Plate No.	Price No.	Nickel Plated	Chromium Plated
E-5804	569	\$23.50	\$26.50	E-2905	590	\$20.00	\$23.00	E-4701	593		
With E-6212 handle and escutcheons			metal 27.75	Add to price Number 528 for offset riser.				With 1½" E-5601 waste			\$40.00
E-2004	570	7.50	8.50	E-5204	591	2.50	2.50	With 2" E-5601 waste			45.00
E-2005	571	12.50	14.00					With 1½" E-5501 waste			37.05
E-5803	572	13.50	15.00	E-3801	592			With 2" E-5501 waste			41.80
	573	15.50	17.25	With 1½" E-5601 waste		35.00	37.50	With 1½" E-5502 waste			38.30
	574	13.50	15.00	With 2" E-5601 waste		40.00	42.50	With 2" E-5502 waste			43.80
E-2606	575	20.00	21.50	With 1½" E-5501 waste		32.30	34.55	Add to above prices for Integral Automatic Stops, \$4.00 list per fixture.			
With E-6212 handles and escutcheons			metal 25.75	With 2" E-5501 waste		37.05	39.30				
E-3803	576	14.00	15.00	With 1½" E-5502 waste		33.30	35.80	50-X-01	594		
E-4703	577		17.80	With 2" E-5502 waste		38.80	41.30	With 1½" E-5602 waste			51.75
50-X-03	578		25.00	Add to above prices for Integral Automatic Stops, \$4.00 list per fixture.				With 2" E-5602 waste			56.75
E-3802	579	17.50	19.00					With 1½" E-5501 waste			48.80
E-4702	580		21.80					With 2" E-5501 waste			53.55
50-X-02	581		23.80					With 1½" E-5502 waste			50.00
Add for Integral Automatic Stops on above fixtures \$4.00 per fixture.								With 2" E-5502 waste			55.50
								Add to above prices for Integral Automatic Stops, \$4.00 list per fixture.			

SYMBOL REFERENCES

†E-2401 Pop-up Lavatory Waste and all Combination Lavatory Fixtures having pop-up waste incorporated (Plate Numbers E-2303, E-2501, E-2502, E-2701, E-2702, E-3003, E-3201, E-3202, E-3203, E-3301, E-3302, E-3501, E-3502, E-3503, E-3601 and E-3502) can be furnished with full 1½-inch waste for quick draining. This necessitates use of lavatory with outlet for 1½-inch waste and use of 1½-inch trap. Additional charge for 1½-inch waste feature, \$5.00 list each.

*All ADD-A-SHOWER prices are based on using No. 620 Brownie Shower Head instead of 4-inch head shown in catalog cuts. If wanted with 4-inch head, add \$2.00 list to N. P. list and \$2.25 list to C. P. list.

New Items



**No. 620 BROWNIE
NO-DRIP
SELF-CLEANSING
SHOWER HEAD**

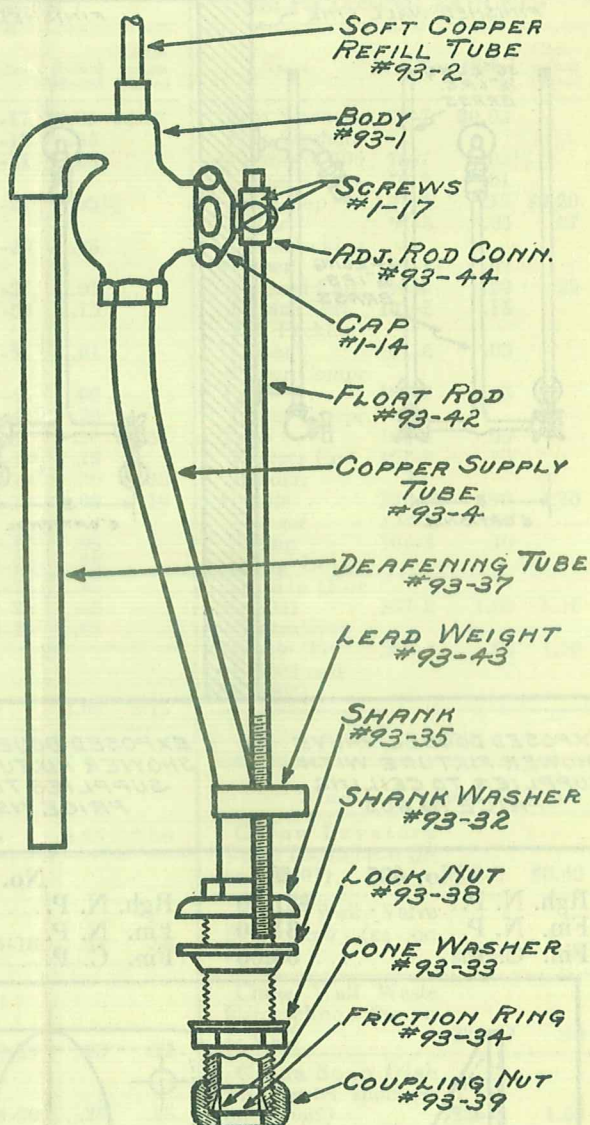
**ACTUAL
SIZE**

This novel shower head will please your customers. Sell it on our "30-day trial offer" basis.

Here are its features:

1. **SELF-CLEANSING.** Simply turn the knob to flush.
2. **NO-DRIP.** Water cuts off sharply when valves are turned off.
3. **SAVES WATER.** Saves from 25% to 50% of the water used by a conventional 4" head.
4. **SAVES FUEL.** It takes fuel to heat water. When you save hot water, you save fuel.
5. **INVIGORATING.** Clearly defined individual streams properly directed all the time.
6. **CONCENTRATED.** Especially desirable over tubs.
7. **LOW FIRST COST.** Compare the price.

No. 620 LIST PRICES		N. P.	C. P.
With ball joint, tapped 1/2" IP Thd.		\$3.25	\$3.65
Less ball joint (rigid type), tapped 1/2" IP Thd.		2.25	2.50



**No. 93 CLOSET TANK FILLER
(Ball Cock)**

Built around the same working unit as our Quatern faucet, all wearing parts are renewable. The seat is of Monel metal, that famous, tough, corrosion-resisting mixture of 67% nickel and 28% copper.

Try this out on your next job. It's different.

No. 93 Elevated pattern for low tank (no ball)..... Price on application

No. 95 Top supply pattern for high tank (no ball)..... Price on application

CHICAGO FAUCETS A. I. A. File No. 29-h-5

